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#####!<[]f æ?x;>[]f æ?[]·¼P* @x>[]f æ¿!<[]f æ?2Ñ[]İ[]B#À#####δ?
#####δ?#####[]Á>[]D?á¾HGÝè¿V1SbCZ2@á¾HGÝè¿¿#[]Á>[]D?
6³#U5*, À#####δ?#####δ?#####v#[]Á>[]D¿]¿HGÝè¿>[]
1SbCZ2@[]¿HGÝè¿¿v#[]Á>[]D¿S¥wUâê7À#####δ?#####δ?
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#####p~À#####δ?#####[]XÀ#####δ?#####p~@#####δ?
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#####LIST2##grp spnd###Z#flgs####@###usdn###À###LISTx###lgobloda#####
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#ÿÿ###J# | #®#à###D#####δ?#####D@#####à?
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##### "#&#[]#[]#[]#
#####d#È# #, #####l###G###Y#îÿY#øÿY# bY#[]bG#xp1#xb#xpèÿxpòÿ[]bòÿ bòÿòÿòÿîÿèÿ
#####TÀÀ[]TÀÀ[]TÀÀ[]TÀÀ[]#####LISTø###trfltrfdì###ì###
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#ÿÿ##<#n# #0###6#h#[]#İ#p#0#b#[]#Æ#ø#*#\#[]#À#ò#\$#V#[]#°#ì#####ø?
#####R£À#####ø?##### e@#####ø?#####ø?
#####fP#=######ø?#####3@#####ø¿#####fP#=rÿÿÿÿÿ2À#####ø?
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#####ø?#####!<[]f[] æ?x;[]f[] æ?[]#·#¼P*@x;[]f[] æ¿!<[]f[] æ?
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V1SbCZ2@á¼HGÝè¿¿[]Á}[]D?6³#U5*,À#####ø?#####ø?
#####v#[]Á}[]D¿¿¿HGÝè¿[]1SbCZ2@¿¿HGÝè¿¿v#[]Á}[]D¿S¥wUåê7À#####ø?
#####ø?#####YÀ#####ø?#####ø?
#####Y@#####ø?#####ø?#####YÀ#####ø?
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#####LIST¶###obj spnd####%#flgs#####usdn####Ã###LIST[]###lgobloda|###|###
#"#&#t#x#|#
#####d#È# #.######òÿSÿ##óþÆÿ³þÆÿspÆÿ?þúÿ?þ:##?þz#sp@#³þ@#óþ@#Sÿd###[]###òÿ

ÅÀ¼ÅÀÅÀ¼ÅÀÅÀ¼ÅÀ#####LISTø###trfltrfdì###ì###
#ÿÿ##<#n# #0###6#h#[]I#p#0#b#[]E#ø#*#\#[]#À#ð#\$#V#[]#°#ì#####ð?#####ç
£A#####ð?#####@UÀ#####ð?#####ð?
#####fP#=######ð?#####3@#####ðì#####fP#=rÿÿÿÿÿ2À#####ð?
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#####fP#=######ð?#####3@#####ðì#####fP#=rÿÿÿÿÿ2À#####ð?
#####ð?#####!<[]f[] æ?x;[]f[] æ?[]#·#¼P*@x;[]f[] æì!<[]f[] æ?
2Ñ[]I[]B#A#####ð?#####ð?#####ð?#####[]A[]]D?á¼HGÿèî?
V1SbCZ2@ã¼HGÿèîì#[]A[]]D?6³#U5*,À#####ð?#####ð?#####ð?
#####v#[]A[]]Dì]ìHGÿèî[]]1SbCZ2@]ìHGÿèîìv#[]A[]]DìS¥wUâê7A#####ð?
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#####LISTP###grp spnd####c#flgs#####@###usdn#####À###LIST[]###lgobloda#####
#####(d#0#####îÿLISTP###trfltrfdD###D###
#ÿÿ####J#| #@#à###D#####ðì#####fP-=#####¼q=#####fP-½#####ðì#####@A#####à?
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#####LIST[]###obj spnd####d#flgs#####usdn#####E###LIST^###lgobloda[]###[]###
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#####d#E# #2#####1###G###Y#îÿY#øÿY# pY#[]pG#xp1#xp##xpêÿxpøÿ[]pøÿ pøÿøÿøÿîÿéÿ
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#ÿÿ##(#Z#[]#¾#ð#"#T#[]#.#ê###N#[]#²#####ðì#####[]A#####ð?#####
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#####ð?#####YÀ#####ð?#####ð?#####ð?
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#####LIST[]###obj spnd####e#flgs#####usdn#####Ç###LIST^###lgobloda[]###[]###
#"#&#[]#[]#[]#
#####d#E# #4#####1###G###Y#îÿY#øÿY# pY#[]pG#xp1#xp##xpêÿxpøÿ[]pøÿ pøÿøÿøÿîÿéÿ
#####TAA[]TAA[]TAA[]TAA[]#####LIST¾###trfltrfd²###²##
#ÿÿ##(#Z#[]#¾#ð#"#T#[]#.#ê###N#[]#²#####ð?#####R£À#####ð?#####
e@#####ð?#####ð?#####fP#=######ð?
#####3@#####ðì#####fP#=rÿÿÿÿÿ2À#####ð?#####ð?
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#####ð?#####YÀ#####ð?#####ð?#####ð?
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#####LIST[]###obj spnd####f#flgs#####usdn#####È###LISTN###lgobloda|###|###
#"#&#t#x#|#
#####d#E# #6#####ðÿSÿ##óPÆÿ³PÆÿspÆÿ?Púÿ?P:#?Pz#sp@#³P@#óP@#Sÿd###[]###ðÿ

ÀÀ«ÀÀ□ÀÀ«ÀÀ□HÀ«ÀÀ#####LIST¾####trfltrfd²###²##
#ÿÿ##(#Z#□#¾#ð#"#T#□#.#ê###N#□#²#####ð¿#####ø□À#####ð?
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#####LIST|###obj spnd####g#flgs#####usdn####É###LISTN###lgobloda|###|###
######"#&#t#x#|#
#####d#E# #8#####ðÿSÿ##óþÆÿ³þÆÿspÆÿ?þúÿ?p: #?þz#sp®#³þ®#óþ®#Sÿd###□###ðÿ

ÀÀ«ÀÀ□ÀÀ«ÀÀ□HÀ«ÀÀ#####LIST¾####trfltrfd²###²##
#ÿÿ##(#Z#□#¾#ð#"#T#□#.#ê###N#□#²#####ð?#####ç£À#####ð?
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#####LIST□

##grp spnd####h#flgs####@###usdn####Ê###LISTx###lgobloda#####
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#ÿÿ####J#|#@#à###D#####ð?#####YÀ#####à?
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#####LIST¼###obj spnd####i#flgs#####usdn####Ê###LIST□###lgobloda□###□###
######"#&#□#□#□#
#####d#Ê# #<#####1###G###Y#îÿY#øÿY# pY#□pG#xp1#xp##xpêÿxpøÿ□pøÿ pøÿøÿøÿîÿêÿ
#####TAA□TAA□TAA□TAA□#####LISTî###trfltrfdâ###â# #
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#####d#Ê# #>#####1###G###Y#îÿY#øÿY# pY#□pG#xp1#xp##xpêÿxpøÿ□pøÿ pøÿøÿøÿîÿêÿ
#####TAA□TAA□TAA□TAA□#####LISTî###trfltrfdâ###â# #
#ÿÿ## #R#□#¶#è###L#~#°#â#####ð?#####R£À#####ð?#####
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ÀÀ«ÀÀ□ÀÀ«ÀÀ□HÀ«ÀÀ#####LISTî###trfltrfdâ###â##
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ÅÀ¼ÅÀ□ÅÀ¼ÅÀ□HÀ¼ÅÀ#####LISTî###trfltrfdâ###â##
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spnd####m#flgs####@###usdn####î###LISTF###lgobloda#####
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#ÿÿ####J#|#@#â#####à?#####à?#####"À#####ð?
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#####d#È# #F#####1###G###Y#îÿY#øÿY# pY#□pG#xp1#xp##xpêÿxpøÿ□pøÿ pøÿøÿøÿîÿÿÿ
#####TÀÀ□TÀÀ□TÀÀ□TÀÀ□#####LIST&###trfltrfd#####
#ÿÿ##,#^#□#Â#ô#&#X#□#¼#î# #R#□#¶#è#####ð¿#####□□À#####ð?
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#####3@#####ð¿####fP#=rÿÿÿÿÿ2À#####ð?#####ð?
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#####3@#####ð¿####fP#=rÿÿÿÿÿ2À#####ð?#####ð?
#####!<□f□ æ?x;□f□ æ?□#·#¼p*@x;□f□ æ¿!<□f□ æ?2Ñ□î□B#À#####ð?
#####ð?#####YÀ#####à?#####à?
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spnd####o#flgs#####usdn####N###LIST¶###lgobloda|###|###
#####"#&#t#x#|#
#####d#È# #H#####òÿSÿ##óþÆÿ³þÆÿspÆÿ?þúÿ?p:#?þz#sp®#³p®#óþ®#Sÿd###□###ðÿ

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#ÿÿ##,#^#[#Ä#ô#&#X#[]_¹#î# #R#[]#¶#è#####ð¿Ä#####ø?  
#####@UÄ#####ø?#####ø?#####fP#=#####ø?  
#####3@#####ð¿####fP#=rÿÿÿÿÿ2Ä#####ø?#####ø?  
#####fP#=#####ø?#####3@#####ð¿####fP#=rÿÿÿÿÿ2Ä#####ø?  
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#####3@#####ð¿####fP#=rÿÿÿÿÿ2Ä#####ø?#####ø?  
#####!<[f[] æ:x;[f[] æ:[#·¹P*@[f[] æ¿!<[f[] æ?2Ñ[]İ[]B#Ä#####ø?  
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spnd####p#f_lgs####@###usdn###0###LISTx###lgobloda#####  
#####d#J###LISTP###trfltrfdD###D###  
#ÿÿ####J[]|#®#à###D#####ð¿#####A±Ä#####à?  
#####à?#####"Ä#####ø?#####ø?  
#####ø?#####(£Ä#####ø?#####ä®@#####à?  
#####( []Ä#####à?#####Ä[]@#####ø?#####ø?  
#####LISTf###obj spnd####q#f_lgs#####usdn###0###LIST8###lgobloda[]###[]###  
##### #"#&#[]#[]#[]#  
#####d#Ê# #TÄ#####l###G###Y#îÿY#ØÿY# bY#[]pG#xp1#xp##xpêÿxpØÿ[]pØÿ pØÿØÿØÿÿîÿÿÿ  
#####TÄÄ[]TÄÄ[]TÄÄ[]#####LIST[]###trfltrfd[]###[]# #  
#ÿÿ##L~#~#°#â###F#x#²#Ü###@#r#¼#0###:#l#[]#Ð###4#f#[]#Ê#û#.#`#[]#Ä#ö#(#Z#[]#####ð¿#  
#####[]Ä#####ø?#####e@#####ø?#####ø?  
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#####3@#####ð¿####fP#=rÿÿÿÿÿ2Ä#####ø?#####ø?  
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spnd####r#f_lgs#####usdn###0###LIST(###lgobloda|###|###  
##### #"#&#t#x#|#  
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AAαΑΑΑΑΑαΑΑαΑΑαΑΑα#####LIST#####trfltrfd#####  
#ÿÿ#####L#~#°â####F#x#³#Û####@#r#¼#Ô####:#ℓ#D####4#f#E#ü#.#`#A#ö#(#Z#####δ¿#####  
#####oA#####δ?#####@UA#####δ?#####δ?  
#####fP#=######δ?#####3@#####δ¿####fP#=rÿÿÿÿÿ2A#####δ?  
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#####3@#####δ¿####fP#=rÿÿÿÿÿ2A#####δ?#####δ?  
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#####Y@#####δ?#####δ¿####A©A#####δ?  
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#####C@#####à?#####à?#####"À#####δ?  
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#####δ?#####LISTÂ  
##grp spnd####s#flgs####@###usdn####Ô###LISTx###lgobloda#####  
#####d#P###LISTP###trfltrfdD###D###  
#ÿÿ#####J#|#°â####D#####δ?#####δ?#####Y@#####à?  
#####à?#####"À#####δ?#####δ?  
#####δ?#####(£À#####δ?#####â@#####à?  
#####(A#####à?#####A@#####δ?#####δ?  
#####LIST#####obj spnd####t#flgs#####usdn####Ô###LIST`###lgobloda#####  
##### #"#&#[]#[]#  
#####d#E# #R#####1###G###Y#îÿY#øÿY# pY#[]bG#xp1#xp##xpêÿxpøÿ[]pøÿ pøÿøÿøÿîÿêÿ  
#####TAA[]TAA[]TAA[]TAA[]#####LISTÂ###trfltrfd`###`###  
#ÿÿ#####b#[]#£#ø#*#\\#[]#A#ð#$#V#[]#°#l###P#[]#  
`#####δ¿#####A#####δ?##### e@#####δ?  
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#####3@#####δ¿####fP#=rÿÿÿÿÿ2A#####δ?#####δ?  
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#####δ?#####fP#=######δ?  
#####3@#####δ¿####fP#=rÿÿÿÿÿ2A#####δ?#####δ?  
#####YÀ#####δ?#####δ?#####Y@#####δ?  
#####[]#####δ¿####A©A#####δ?#####δ?  
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#####A@#####δ?#####δ?#####LIST~###obj  
spnd####u#flgs#####usdn####x###LISTP###lgobloda|###|###  
##### #"#&#t#x#|#  
#####d#E# #T#####ðÿSÿ#####óPÆÿ³PÆÿsPÆÿ?púÿ?p:?:#?pz#sp@³P@#óP@#Sÿd###[]###ðÿ
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ÄÄ«ÄÄ□ÄÄ«ÄÄ□HÄ«ÄÄ#####LISTÄ###trfltrfd'###'###
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#####3@#####ð¿####fP#=rÿÿÿÿÿ2Ä#####ð?#####ð?
#####!<□f□ æ?x;□f□ æ?□#·#¼p*@x;□f□ æ¿!<□f□ æ?2Ñ□î□B#Ä#####ð?
#####ð?#####□Ä}□Ð?á¼HGÝè¿?V1SbCZ2@á¼HGÝè¿¿#□Ä}□Ð?
6³#U5*,Ä#####ð?#####ð?#####v#□Ä}□Ð¿¿¿HGÝè¿?
1SbCZ2@¿¿HGÝè¿¿v#□Ä}□Ð¿S¥wUâè7Ä#####ð?#####ð?
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ÀÀ«ÀÀ□ÀÀ«ÀÀ□HÀ«ÀÀ#####LIST^###trfltrfdR###R###
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6³#U5*,À#####ð?#####ð?#####v#□Á}□D¿]¿HGÝè¿?□
1SbCZ2@]¿HGÝè¿¿v#□Á}□D¿¿S¥wUâè7À#####ð?#####ð?
#####fP#=#####ð?#####3@#####ð¿####fP#=rÿÿÿÿÿ2À#####ð?
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#####D#####v!

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###@###A###B###C###D###E###F###G###H###I###J###K###L###M###N###O###P###Q###R###S###  
#T###U###V###W###X###Y###Z###[###\###]###^###_###`###a###b###c###d###e###f###g###h  
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##### i ##### f##### |##### `##### °##### ±#####²#####³#####  
´#####µ#####¶#####·#####¹#####º#####»#####¼#####½#####¾#####¿#####À#####Á#####Â#####Ã#####Ä#####Å#####Æ#####Ç#####È#####É#####Ê#####Ë#####Ì#####Í#####Î#####Ï#####Ð#####Ñ#####Ò#####Ó#####Ô#####Õ#####Ö#####×#####Ø#####Ù#####Ú#####Û#####Ü#####Ý#####Þ#####ß#####à#####á#####â#####ã#####ä#####å#####æ#####ç#####è#####é#####ê#####ë#####ì#####í#####î#####ï#####ð#####ñ#####  
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####□q!

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A##0##ûA#####B##"##=F####_F##Â##ýG##_J#####ÿÿÿÿ####

#####pöð#
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#,#¿5##a###[]#y#ò#####ýÿ##¼#¿5##!#Y#M#\
ô#####ýÿ##l
¿5####@ú[]üP#r#####ýÿ#####&#####&#####3##[]##<#[]#?
#Û#ÿÿ####ÿÿ####@ÿ[]#ÿÿd#####d#####110P0127

#####@#d#####1##
·#y#####@#d#####ADT 452-129-08 VG01#

#####@ÿ#ÿÿd#####d#####²##²##³ömø&#Ó
úÿÿ ###ÿÿ####@ÿ#ÿÿd#####d#####

###AF Form 2279

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###@ÿ#ÿÿd#####d#####ÿÿ#####D#
#Âôp#ãõ#####<#¿5ýÿ##\$#¿5##E# #
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àp@#####T ¿5ýÿ### ¿5##D#÷Âôàpãõ#####' ¿5ýÿ##< ¿5A###`úpö #àp####
#####ýÿ##### A£Đùpÿ0# #####ýÿ## ¿5##: # #@###

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úÿö#s ##

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#####·@#####ÿÿÿÿ####

#####pöð# û#####ýÿ##| ¿5###püð######ýÿ##,
¿5##AKpöPø`#đú#####ýÿ##4#¿5##!#Y#M#\
Ô#####ýÿ##Ã#¿5####éö)û# '#####ýÿ#####a# #ý#####ý
ÿ##
¿5 #### p#º 0#####ýÿ##<#¿5##a# ð²##ø0#####ýÿ##|
#¿5##a#h##p#####ýÿ##,

¿5##!#|ÿYû>#yü#####ýÿ##Ü

¿5@###Lùh#ð-#####@###<###[]#øp#####@###Äü[]üdyàû####
###ö###[] H#####ýÿ##¿¿5##a###þ#8
#####ýÿ##ä¿5I###0#ú##

#####ýÿ##[]#¿5I###ð#.#.# þ#####ýÿ##ô#¿5 ###°###j
(#####ýÿ####¿5t#####t#####1##[]##[]#j#"
·#ýÿ####ýÿ####@ÿ[]#ýÿd#####d#####ADT 452-129-08 VG02ÿ

#####@ÿ#ÿÿd#####d#####3##ÀÁÃ#û
#ÿÿ###ÿÿ###@ÿ#ÿÿd#####d#####110P0123

#####@#d#####3##0i#0÷μ
##@#d#####Pallet

#####@#d#####3##
ç#.pj#úÿÿÿ####ÿ####@#d#####Side Net (2 Required)

###@ÿ[]#ÿÿd#####d#####

###@ÿ#ÿÿd#####d#####1##\ÿÿvû#\üÿÿ####ÿÿ####@ÿ#ÿÿd#####d#####
###Top Netÿ

#####@#d#####3##N##b
#######@#d#####Typical Net Attachment

#####@ÿ#ÿÿd#####d#####²##_##ªömo&#Ó
úÿÿ ###ÿÿ####@ÿ#ÿÿd#####d#####Attach Hooks Inward#

@#d#####
#####\$#####D# #Àôp#ãõ#####\#í5ýý##ü í5##E# #
p#@#####à#í5ýý##4#í5##D#÷
àp@#####\
í5ýý####í5##D#÷Àôàpãõ#####¼
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úÿÿ#s ##

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#####ÿ#####ì#5

#####ÿÿÿ####

#####pöð# ù#####ýÿ##\
¿5####püð#[]#####ýÿ##ô
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#####ýÿ##\#¿5##a#÷###n#[]#####ýÿ##t ¿5##!#Y#M#\
ô#####ýÿ##İ#¿5##!#%ú[]ý#ÿp#####ýÿ##|

ł5##!#%ú#úÿ°#####ýÿ##,
ł5#####İ#####²##JömøV#Óúÿÿ####ÿÿ####@ÿ#ÿÿd#####d#####Tie-Down
Symmetryÿ

#####

#####@#d#####d#####3##1#8#4#r######@#
d#####d#####110P0008

#####@#d#####1##
·#y####y####@#d#####ADT 452-129-08 VG03y

#####@ÿ#ÿÿd#####d#####1##_ú^aýŒp
pÿÿ####ÿÿ####@ÿ#ÿÿd#####d#####Symmetrical#

#####@ÿ#ÿÿd#####d#####l##_ú-
#Äÿ#ÿÿ###ÿÿ###@ÿ#ÿÿd#####d#####Unsymmetrical#

#####@ÿ[]#ÿÿd#####d#####
###ÿÿÿÿ#####D# #Ãôp#ãõ#####4#¿5ÿÿ##

#5##E# #
p#@#####1#5ý##D#5##D#÷
àp@#####

¿5ýÿ##□#¿5##D#□-Àóàpãõ#####L

ł5ýŸ##' #ł5# AfĐùpŸ0# #####ýŸ##¹₄

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¿5#####"#####ÿÿÿÿ####

#####pöð# ò#####ýÿ##¹₄

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ł5####9÷BŭĚ#####ýŷ#####AKpöPø`#đú#####ýŷ##t#ł5##!#Y#M#\
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ýn#,p#####ýÿ##D#¿5##a#òpãpd#é#####ýÿ##
¿5##!
#.#¼#[]#Ä#####ýÿ##ô#¿5@###ô#ê#å##p#####@###G#ò#W#Z#####
#####@###o#Ç#E#####a#<p[]#"#####ýÿ##T#¿5##a#÷?
#`ôE#####ýÿ##,#¿5@###ùc#bøR#####j#####j#####1##[]##[]#j
#"·#ÿÿ####ÿÿ####@ÿ[]#ÿÿd#####d#####ADT 452-129-08 VG04ÿ

#####@ÿ#ÿÿd#####d#####1##T#)ý4##
pÿÿ####ÿÿ####@ÿ#ÿÿd#####d#####Hook

#####@#d#####3##, *#
#####@#d#####Tie-Down Ring

#####

###@#ÿ#ÿÿd#####d#####1##[]##h#Û#H#S#ÿÿ####ÿÿ####@#ÿ#ÿÿd#####d#####

###TensionAppliedÿ

#####@#ÿÿd#####d#####@#ÿÿd###
#####d#####3##°#èÿÿ#ÿÿ####ÿÿ####@#ÿÿd#####d#####110P0153

#####@ÿ#ÿÿd#####d#####3##w÷\#uû(
#ÿÿ####ÿÿ####@ÿ#ÿÿd#####d#####Aircraft Floor

#####@#d#####²##^aöø�
üü ###@#d#####Tie-Down Tension

@ÿ#ÿÿd#####d#####(###
%#####ÿÿ#####&###'#####D# #Àôp#àó#####ü

¿5ýÿ##□

ł5##E# #
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#####ýÿ##ł5A###`úpö #àp#####ýÿ#####: # #@###

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##*#####ÿÿ#####-###,###ä#¿5\$###)###.#####ÿÿÿ
ÿ###

#####pöð#
û#####ýÿ##¸#¿5####püð#[]#####ýÿ##L#¿5##AKpöPø`#ðú#####ýÿ#
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Ô#####ýÿ##4#¿5####öNûk#Â#####ýÿ#####a#ýú -
û##e#####ýÿ##~#¿5##a#ýú[]#»pç#####ýÿ##|#¿5##a#v#i ü^
§p#####ýÿ##[]#¿5##a#v###ê Ì#####ýÿ###
¿5##a#N#ê#Â#^#####ýÿ####`^[]#####[]#####1##[]##[]#j#"
·#ÿÿ####ÿÿ####@ÿ[]#ÿÿd#####d#####ADT 452-129-08 VG05B

#####@#d#####3##70ËËçH
######@#d#####-###Around Equalizer Trunnion Bar and Over
Spring8

#-#####-#####-#####-###@ÿ#ÿÿd#####d#####3##7û¹#b
#ÿÿ####ÿÿ####@ÿ#ÿÿd#####d#####Around AxleB

#####@ÿ#ÿÿd#####d#####3##°#¾ü\$
bÿÿ####ÿÿ####@ÿ#ÿÿd#####d#####

###Around Frame

#

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#####

#####

###@ÿ#ÿÿd#####d#####3##°#1#°`#ÿÿ####ÿÿ###@ÿ#ÿÿd#####d#####!
###Over Frame and Under Cross Member0

#!#####!
###@#d#####3##A#####@#d#####
###110P0120

#####@ÿ#ÿÿd#####d#####²##_##ªömo�
úÿÿ ###ÿÿ####@ÿ#ÿÿd#####d#####Vehicle Tie-Downs#

@ÿ#ÿÿd#####d#####4###1###

#####2###3#####D# #Àôp#àõ#####d
¿5ýÿ####¿5##E# #
p#@#####

#ł5ýŸ##[]#ł5##D#[]÷
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A£ĐùpŸ0#[] #####ýŸ##ł5##[]: # #@###

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#####AKpöPø`#đú#####ýÿ##<#ł5# A□0÷°ûp#####ýÿ##¤#ł5@###àđđú
đú#####c#Hø0
#û#####ýÿ#####~#####r##□##ªömø&#Óúÿÿ
###ÿÿ####@ÿ□#ÿÿd#####d#####
###Click to edit Master title style

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###Click to edit Master text stylesSecond line

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###Äÿ#ÿÿd#####d#####Äÿ#ÿÿd#####d#####B###?
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úÿö#s ÿÿ

###ÿÿ####@ÿ[]#ÿÿd#####d#####R###Click to edit Master text stylesSecond
levelThird levelFourth levelFifth level

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###E###F###[]#¿5>###C###H#####g_##0]#####ÿÿÿÿ####

#####N##K#####ÿÿÿÿ#####L##M###□#¿5J#####0#####
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#####H###\$#"#¶÷##ª÷"#i÷,#[÷6#[÷?
#[÷H#[÷0#[÷V#[÷[#[÷_#z÷b#t÷c#o÷d#i÷c#d÷b#_÷_#Z÷[#V÷W#T÷R#R÷L#R÷G#R÷A#T÷<#V÷7#Z÷2#_
÷.#f÷*#n÷&#w÷"#[÷##[÷##[÷
#[÷þ¶÷#####ú#####-#####ü###ÿÿÿ#####-
#####ð#####ü#####-#####-###,###\$###{÷S#{÷S#}÷P#[÷I#
÷B#[÷9#[÷0#[÷%#ç÷##°÷##¹₄÷##²÷*#ª÷3#ç÷<#[÷E#[÷N#[÷U#[÷\#[÷C#[÷C#####-#####
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###,###\$###b÷S#b÷S#f÷V#h÷W#k÷X#o÷X#r÷X#v÷W#x÷V#{÷S#[÷C#[÷h#~÷m#v÷n#o÷p#g÷n#`÷m#X÷h
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###,###\$###b÷:#b÷:##`÷=#_÷@#]÷C#^÷G#]÷J#_÷N#`÷Q#b÷S#R÷c#L÷]#I÷V#G÷N#F÷G#G÷?
#I÷8#L÷1#R÷*#R÷*#####-#####-#####ð#####ü#####-#####
###2###\$###[÷##|÷##[÷##[÷##[÷%#}÷,#s÷0#k÷4#e÷8#b÷:#R÷*#Y÷\$#a÷ #i÷##q÷##y÷##[÷

#[]÷##[]÷ø÷ö[]÷ø[]÷ì÷ö####-#####-#####ð#####ü#####-#####-#####\$#
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WW9\$([_8M!&X`i59J-(
%:!!"#>)ZU`U*<6-C+d,5P!!!aZ"r6D*!#>&+!!3o2!
<<l<RZR[P((1*B1DgmI*Ypm0)4<r,QIj6`JLXF.f]Q,'G`M*!9RlN!B^>b^fkaG2#p#E!5JR7(/02e<-
81*u8Ah!#A0mCBFPFF=1C!rs*q!WW9;0T>;@JZ]!%irV.0(PL!^~ehR;]+aq@Wc.\$8DTmr<`W,"oeT
%%fc`o2\$+!_6NmSm-N0Q=|Wb"UE'u_e!(RP+Q\E(E
%:!!N?(!!5;+!Y[Qp!#.Mf\$0`X*2]Dc`9Rm*JXag09*ru?F#QP'&!!<J-5Qh@.s8<2.2\$#Q^!!!E-o/
\$GBs8N`\$s82m`G_/Y/H?K-ib@i/H>f=8fn\$5*B" f8!;?I<8fLn0!C'-h0`X-N!##bC!4,:#+Yu`%!
&F]WUIsgc9c>l[,>&7C3AD0l8fdsq8[1uF/P-+/+2(63%ff2R`J2m*!=(2J0EDG28Kg;

+4#o;m#Q74\$!)A?]L!faj
%:4\8?J75GrS!)bFw6qKuq8cpY:VZB"Z(<"Bf8DQiq<\$irF9!=9A=!!%gbE!=]P>!A-kD4[Jlñ!WXSK!
4jE!)#la!%gb#L5J(XuBL_:FQ8T%grWf9hE,`#T/'i#I?8g9-)8K>C=Qt'Fk+aPQ;=oPTBf)*!\$QN
%KSe>,Es)IJ+!t474h(<,Era&)Ee0S8I@IF/P.%ZPXALP,>&+s0!e/Q,GoD8e3C-
OX6,0@04Mf1D`JM-'84&guAk1
%:RR9))/?02e)\$!J%!h2Y&7]-5;+clg-(]bEQ!!*kdD\<\$M+[uSP%fc\T7KG`3!<4d?-
N0;K6V]X[3CZA*WZWS*H+LRQ8q>S;+:`pRk[Bs^]XnR^7[2MRl(3i7K>q9'b14p7N>8p*<6'Y!??2%X2_>
%F+cm^%!tuhI\$8[8g6mMbD!&F]WTo]LB)Y`GY!?!jo>1Q!>F.@L8;+[uVu4L%@Y+sBE?5TrTW%KI%A!
WYRf<<,>gNDomK;7:mU
%:!(d/h1QG:hn23^0!),0L<&I/Q+k[#F8>nQ3.?4KU!@%R`0)u"s&c_nX8-C4L!&'94s8Q.e!
%.dK2:Vd/6V)q4.?5P0!!f)Mf3N.l&I6R2!sbAwfEQmCs8<1t2\$#!o!%L'!!ejS2uL_U?
KqPQ"3rV\$4TL`J"TT#oR6<&;\$NMc(fI0`j*.YKu!#bkcl!@ggj,tK%*2+/'\$]4T?D3S7mCp8'+!]q/\`!
pJF.m!b\fhR%g#NPseYk2@N
%:'C5f\$'2<?:L,Y087mS4GfISX(fJ,\$28g-t!\Z*it3="6i%3n^M(-
@UU!)GCC77pWG8P),H8,uUF9*>8D!,2FN2#qFm@K:HL/c[?,P9a?4!%gg@!
AYsb"Z\$064\@C@!!"TC">gVh/!0p_Z'T94[CFr!^2\H3C,>(2ZPF%+b00ta>H0`0^1a4!#IF]!
sck08fT^Pbr#Mp*m*(q(_-PE\$`ad'>t0%9!#Yeq!Asm0/P7\$C5=@(qY&YKX
%:\$Lc@kfe>4g-'Ke%5p.J;"Z=%93EGbP7IaQ^Ma>1Huiq@/t*D!)M\$/!<N`C!
BhZ#0g6gT.6.X^9*A?!.##?#2bI!K<'?LA3L*#5:B4/G00)Wj!C9]d4TIIL.#"b*%9!
6:6NAHa"Tu2KW(\$SL01uI8!C/b858!qr01uF*Rgf?D8cj!)!%.dK2+s2W02!l&8N07H!Wwp19*e'Q9.Ku?
#Yr0a2\$#@!([@?J,fjA5F,(H5?*UB9\$hTh
%:K`D;W\$LcJ/\$=B*#!BgA`4TL`J"TT^70H3%(?V;;;#P`?cU@k&!B`#.*ChbU%6oh8!@.YV!&'W?;arF+
\$=Y_]3s..%*Wd&!<<eg#ZjSN9*H"0!5D1Y#Y,s_QRkf`9/0-o9-HeR24"<u!!(nL*<7E
%/HAKF8`<#o9Ln&-!)>H0:H@H(QpX**<9R(59LU`<<&p?h!5IPM:5o9?0a(50;l8b59c\$Aq!
\$0]03rgRL!"f22,>Y77JdsDl
%:,>SJ?!Dg0Y1J^aY!!"6>"B#a1.89kTjuEht!<P^Ps8U+2lj5aL8*2aW!'A1-!!N?(!!3-V!#%?n!
\$FfH4#\$j'!!WE(##=\$j]/r`T3d?G_!!"A00K&"(5Qh>7\oe7n2\$"pt!)rr"?
NRSh9RZsA*WQK00P5&)ZSMW;3!ZXtQ3XuY!D0j@,M2u>9TU=s!/"D(0+:/)#sXQ!E9(u!D=Y5*EG\$h-
(>5N-`ogm4TQf.AH3rN!^.GbQu/gi
%:!E9.\$'4"*k!+H!0#&F>SB`V<t!\$b8e#JXVF/*6s^dna*j'GIO<!!!*Y!?!<sE!')>s-
T`LfhSh<R0+F/>9cou;/0>:H8tDRnj#^0hY"K!/6n;4m!kA:/pGaV49bC-(Dh[01uIV!
F@u>nR;;01uFV%fc]nq>+)6"tU]J1QX?q!!"AI!_3<=!CJ+c9-5sW%Q@!^0TnH/!#.Rf!sf?
#98\5t#ST&r0e!*`qT#c2#;JFE#<,7NK3:Q(
%:!!]::D!/1CW!&!!fA7%tHJ@bd]('nG@KBXc9-%Ru7P@CB72Q\&92tuYqCbJD<<4aG\$>2F(02!
Yu&m5Ak9*F@G7is%h/8?h20l-,Q02!HW/2`mt3="*(%0.),Qpis%+95J+RT0>Z3D2nI!%9YpDE!u"!
+GqL!%n6kM^e,s1J@rP+d),%snfD?4T87;NS:!!&\$qI?^YgC!!+`F'onWN!<Q%h!WYqe!<=cF+
[=fd!,Dp4-l#NM05Zh6
%:#L,J*ScAWndk=qF;PJf/H@2V!^A1e!HM0>(B=FM!HA-Z!G02Z*HU)R0h!`f\$4-
_55>#Je01mF23s@90*WQl/#LY%n\$2LL1R0na!<<fB@j3Fh.lG!M)ZTjsD@RpLRK4\$%\$!Is[!'^pd!
#D(!,!#D:2!#@s&WWE/%(9mi>!Z&<H*r!X_#[G*Gr#HB!<<nbAM4hS!rs+s!rs,!WwnQ!Z(;,!
#IIj#"EI#MD]U!!kfr8NiA*b^I5U
%:j?kX%5la@S<`a*^8HSrA8\TQ04!WNfE`)i!%CJBI1H<\$P61d`J,fQP!%X9;J,oUWdJNtE.7kd?!!!
9K0h?.Y#r.PE#U)3">ecsoPUA<h6Y0Z-Jd5'Q)`s9[!l\$]!/1CW!./5FkC)(CL5&i.+s%(''=K!
Ik-!!I)\$I.7kP24\$tGg\$4R"93D!c^7jS&(HhjNPR<%)!BVyt4)#!73<3%ZX9/G9Zi^:A]DrQF!
*#60!"bV\$?Qm\$6
%:'@?g\^Anj?5:\$C/!L/q;A?<+7j!6`/!M.`!!WE*!"&]-%M8_r/!L&birH/H01m@B01mAn!!
#eeL]@E^8cShm(MNjL;%sa.L/9Tt9E7aHPuI`+1ZCe]!)<MpTN!
iM7P0m13rqN0:G\@0`Y2R9`RMVi'.6?6V[Tp!!!Qt!)!:t!&%\MZJ\8!&gYSM%Tdg022S.%fe7W>t-
bHJ4hHo*FDN05>;?;ZN`k/9/Q`'9`U;W9KX2c+=a!o
%:!)EZW9g<J<^-=!)H<X,Spgg0%k[B9f7b-`*4*oN<*8<KeH.@0>09Z9aVS'(dC`+!&%
%j0uih#9diV:#;8dSG]+VM0q&509`Q>/!!N?)!`pW]9U(\$#!"a?7J6]g+oiYa*WRAa!WsSG4.\$b,P8-
Wp12q#\$ncAdm(&7k1(,^L@!#>qB!`_f<!>[c_!<<LT!!*t*!!!c[!!Rt0H_,]!!"lY(,Q!kk
%6I049,B*b_4J'!(6eem009l
%:^[4?M9MJhV!*"(0>QXsAA<N\i!#B>P!#B])!JC0T(2Z&5(6L[SV4_g)PrAh!T*Ar#!Z*:M
%0SJD"CKM6!&X`V75=it!&+G>!%U40!WeWf,SL.XL]_!r!!3-X+WC\Z]_D`RrsDbK`E@b!!\$[5UP9:U!
JLM2!)WqF"pgVq##>C7!W[aiEs?MaD\$Qh<D\$YgqFT=3%#KqD_p?tNQK`Hf,,6eUH;[-
#\$&-;iA#\$:u549RnQK`Et1h.009
%:KA/0d####&#>A-#<2^;!/1Ct"q@,###>C5!W[iW!90o?#J-CI#Kqf\$AH5(%D.JPq!

=8)/K`H5q,6eUL;[-#%KZW #!W::603q?K`M,IAH7>e2uuq^K`Et1,6eUN;[-#\$>DtQa9-4B1+U@t!
#Jf2DK`Hf,1Bq"s8-)<sK`Et1,6eUP;[0Yu:B_...-o!q3=F@s&VU4-!(-rC0FgVSK`H5q)0@ME
%Acu-:Ba\$F!/V+?"UGf&(khs4\o`sP
%:!(~rI%Tic!c\2@A!\$_[WVc*dq"UY;2GmlkC#V.VVK`H5q60*G^2\K3nK`H5q,6eUV;[-
#\$24X^IEs>/;Gj#D!~J:63-,9/MEV_.!JLMB!\$_[T!NT'%9a-#d#;5m=UP_>>#]:Xm#Z(d,*WuHFh&A-
b!s"(<+[\V:XT>S)"[N:s!rrQP(mkPU1d7!d3TgZM#QQ7Q,60+n!!*,<(!NZ;%!3-'u!N#mn!MTUf!M0=^!
<<+g!LnnOU@tr6
%:!!JCJs!GDL:!D3@m!' :34!?'_CW!<iJs!9aF8!!!&;!4;g)!1<hF!.4c`!+7s_W"'@=!!<U]!'!..]!!
ND-!'NPS0\SYi7fXq;FT?+UA,p0@EsVgIE0YuKs)oah!WY;g1U-s8!!*'#!OWdF!!
0P1!'cA@"4\$0I[K3]7LE];05+!8h!!0Y4!' +XQ"1cJQ!!"kZ!!
P:d63(Eo@fU9EB)ls*huI[Q\$Z7g0:BWr`,6\]UY!ERQ9*)^,qT]a"
%:JE#/>D[Zb+"T\V"!P\ZI!0r09\$31/m&0[R@3>\$'-Cd/,J!Pna9!WN3\$"#D5b!6# '@!(R.p!!
bZp@6"X*!,_dY2[TNcJ[@;Xs8N'!s8N'!6\$NB2!)<@p3<MVK7r3H,!cA%X!<<0#!!!
*k-'JB;1E's:ScK)4'W=!'Y_@-Eg,l'nC"%tf_!!D\$S3td=(!<E0"eQ)\NK`Hf,!WZ5#!!
#T:K`Hf,Q[C*.!QSO!JLMr!!*)"2us\$[A\$n!(
%:K`Hf,;Zm("q>WV)1BW=2<<*" "<E3]4K`Hf,4qK@R#='@6!143RN5PU)%2]'Fs8T+"9acXTK`D,R8J_C-
K`Hf,!&k0J*ic8-\$;1GS!(?l*!!"2M&HDdq2[DtYK`F0A7Za*I->KPI\$31&NpL0?0?"F!9!9uNE!<Bp?
70#s^ldjmaP<2+C,c2K(' (UFC'd,J,PPaL4UXgbBa.33M\$G^["p"]!'WW9V!
C@u#h\$-\0s80Q(\$;VLmE3&[q
%:!!+c-3!\$DCEK`Hf,!(-k'!,)up1_WCnAH4[n"ouj0g:7pU
%:!!!3T!Wh*s!!WE)!!*!!]WOL<E4_Qh\$eu;!WX>G!/1E,!!#@fs8T+"K`Hf,!""oY#6=f(!WW9V!
<YFg"Te](s6;]N!!)_RK`Hf,!!\$[4J9V*K!_Y+N!@k)N!/1E,!!!#po2kuK!egW.!!!!#C1@@"!/1CQ!
&F]Vs'!l.b!<<(!!!!!Y!<N7T!/1D^\$UXtc\$AAIK!!!!a!<E1S!/1Darr?R?!W`9#!WW9V!A4pV7gD?
eK`Hf,\5n[X
%:!!#0i!<C";K`Hf,! "&]20`V7T!R:_j!R(Sf",[-%!QbA`"9:n85l^lb)#sXE!!!/IirB`F!!!!f!
C6]0!!WE`5la1N!!!E-!(-eeEBsRj!'pTN!(?uU!&"?[@g*,<!)3M\!!!!"!!
*"D5la0X5lb<p7fYgT5l^lb6NoaU9)q6X!#!:fih0`I7fu\$W!!#0i!"(dt\$3L8/f`B_+!!1[PecF;
%e,e#!dK._rco<[!"8j*!+c.Cou<]2
%:!,2FS!-A3]!'kC01B;+hDZFYUGB[dM)urqY8Hf2S*>CV;!,+(hF?'F'!Sm`9!<N3#!*)a/s2G*?!
(R(t!>Fj!<ASih>eStg^=)_5QK[r!SRS#!QP5V!0;\f!'1)p?on?,<#QQLZ!!
=tgi'/&S"98E=!!"nfs8E6`7Q:]G%L`==A,lT33<BBb8K(A,>_+I,! "o839`P.n!
A"3N5QEnbfmj/)!!"JKf`2'Qs\$g^=ART%aAH3hQR<3J"
%:,9m0g!rr?r6tp.Q!)ler!>#u250F"Z!DQ7F*%B_F`^R%!&u8)YQ7HsFE2)5B/pY,!FnM8#>Is%
+i\A1!<=YN!E01C1`BuKQ2h(c"98Fg!!WE(7S#pc@n:0>A7]d;"Tuf/-7EA6\$"e!i"(hXV6UPnp!
15VME)0ps!GZ1*#ljn!16l#DfT[p.k:T"!#1n&QpYe.DfPhCEr]-[9`gmd!
XtPsE,Thc;uq&]Aoi"n+TMM;!!!+g0t]nb
%:7;QOPASuSi5UoHKErmQd!#u0<!2Ds` ;[P;k!2T[k90W31#s_u(BC<4Uc8Kn3sRPG!!
&tuVFPZFF`9S_!(d6m!2E"tB6A6+3t)hXoPL.5Ytm2BM&7*F"Tf^AcMh7!3Stn6?7*bG?FrYF\$!i:p!
3cI(;DA>/-^!)4Vp?cAcMh>!16GoDIka.1`D1h!WW75!!'J.QpPV-@qu&M5\ :Q3Ao)8`!
4W#r:i^JaARnRA!!'PID?.15=Qd.^
%:@<6-m2B?Tu&5*SGDui<0?NXnL6tS.i!!("=\$\$I&9KaCG,p`Nk`rL&c`^LH%!!<<,@!6.rZH#.&C!
C0`TaT..tUITH@A7]gH\$ \$1/60a_E#2[0I'aoEtn9gos\$!6YAb<_<KE('2VZb623PAU&;d4r[pPF@\$a5-
329jQrGcD@:Cnj3Y6?4!HU(.c7f8X!^^^ACX<be-:o'#4:Ye?@:sUHe`Y7)49tt/^iM:M!
G2<3ci=5K;gBel0Ht8\
%:Er[F2/cm6t!' ^V!)s])"TW-n+Tc7;&8"0j0@KpF7gV<`!A=<!!(0LdnKg0DesQ5D?0ai!!
\$H<K./9\$8<"D!%^E+6q2)Z,UEF8!<<4L!T="a!!bdi0`]i_l!'pTN!'pT>!65()6-2#B#QVmfW;t(B!
6,#)!8'LH"]X+SSCH;[!80(,au9CC2#t]X!=/
[*[^n0#brYpY56;*f"&B(&1BD1ja?'Mj"NmHhE<=EI"Ng_j57j5A.b"bM
%:!!<iHS!7CktX62JFfj*B00`]0b!oj?9!_!<!)!mgp#!s!*C.fg-PI4G=*aoEjk\$n22c.00i+!=WZCfKN
%Z#6Kkp9*&=c!(e[s!&\$W.g#j('l+f0!tHg^"sF-U,l'n9?\$.t7K"9p@W%P%Pi.fg-<!UCs)s6U=G!
=360.ff]
["igVG5:Jku5la1N5la1N5la1Nd9T\$<5le,F0Z00t4"nW==kGM475RR9"ZZR+\tqVBAH5.QSiZp<dY`tm
%:!!l8.Y<,f0!'pUg4TMnj!!'G-[K*`9[K*`9[K*`9[Q8p=[PIqu2aIG04'%[Ks#hT"&tG\r
%:~>
%%EndAGDEmbeddedDoc
%%BeginResource: procset Altsys_header 4 0
userdict begin /AltsysDict 245 dict def end
AltsysDict begin

```

/bdf{bind def}bind def
/xd{exch def}bdf
/defed{where{pop true}{false}ifelse}bdf
/ndf{1 index where{pop pop pop}{dup xcheck{bind}if def}ifelse}bdf
/d{setdash}bdf
/h{closepath}bdf
/H{}bdf
/J{setlinecap}bdf
/j{setlinejoin}bdf
/M{setmiterlimit}bdf
/n{newpath}bdf
/N{newpath}bdf
/q{gsave}bdf
/Q{grestore}bdf
/w{setlinewidth}bdf
/sepdef{
dup where not
{
AltsysSepDict
}
if
3 1 roll exch put
}bdf
/st{settransfer}bdf
/colorimage defed /_rci xdf
/_NXLevel2 defed {
_NXLevel2 not {
/colorimage where {
userdict eq {
/_rci false def
} if
} if
} if
} if
/md defed{
md type /####&#%#####dicttype eq {
/colorimage where {
md eq {
/_rci false def
}if
}if
/settransfer where {
md eq {
/st systemdict /settransfer get def
}if
}if
}if
}if
/setstrokeadjust defed
{
true setstrokeadjust
/C{curveto}bdf
/L{lineto}bdf
/m{moveto}bdf
}
{
/dr{transform .25 sub round .25 add
exch .25 sub round .25 add exch itransform}bdf

```

```

/C{dr curveto}bdf
/L{dr lineto}bdf
/m{dr moveto}bdf
/setstrokeadjust{pop}bdf
}ifelse
/rectstroke defed /xt xdf
xt {/yt save def} if
/privrectpath {
4 -2 roll m
dtransform round exch round exch idtransform
2 copy 0 lt exch 0 lt xor
{dup 0 exch rlineto exch 0 rlineto neg 0 exch rlineto}
{exch dup 0 rlineto exch 0 exch rlineto neg 0 rlineto}
ifelse
closepath
}bdf
/rectclip{newpath privrectpath clip newpath}def
/rectfill{gsave newpath privrectpath fill grestore}def
/rectstroke{gsave newpath privrectpath stroke grestore}def
xt {yt restore} if
/_fonthacksave false def
/currentpacking defed
{
/_bfh {/_fonthacksave currentpacking def false setpacking} bdf
/_efh {_fonthacksave setpacking} bdf
}
{
/_bfh {} bdf
/_efh {} bdf
}ifelse
/packedarray{array astore readonly}ndf
/\
{
false setoverprint
/-save0- save def
5 index concat
pop
storerect left bottom width height rectclip
pop
/MMdict_count countdictstack def
/MMop_count count 1 sub def
userdict begin
/showpage {} def
0 setgray 0 setlinecap 1 setlinewidth
0 setlinejoin 10 setmiterlimit [] 0 setdash newpath
} bdf
/currentpacking defed{true setpacking}if
/min{2 copy gt{exch}if pop}bdf
/max{2 copy lt{exch}if pop}bdf
/xformfont { currentfont exch makefont setfont } bdf
/fhnumcolors 1
statusdict begin
/processcolors defed
{
pop processcolors
}
{
/deviceinfo defed {

```

```

deviceinfo /Colors known {
pop deviceinfo /Colors get
} if
} if
} ifelse
end
def
%      pix = x^2 + y^2
/printerRes
gsave
matrix defaultmatrix setmatrix
72 72 dtransform
abs exch abs
max
grestore
def
/graycalcs
[
{Angle Frequency}
{GrayAngle GrayFrequency}
{0 Width Height matrix defaultmatrix idtransform
dup mul exch dup mul add sqrt 72 exch div}
{0 GrayWidth GrayHeight matrix defaultmatrix idtransform
dup mul exch dup mul add sqrt 72 exch div}
] def
/calcgraysteps {
forcemaxsteps
{
maxsteps
}
{
/currenthalftone defed
{currenthalftone /dicttype eq}{false}ifelse
{
currenthalftone begin
HalftoneType 4 le
{graycalcs HalftoneType 1 sub get exec}
{
HalftoneType 5 eq
{
Default begin
{graycalcs HalftoneType 1 sub get exec}
end
}
{0 60}
ifelse
}
ifelse
end
}
{
currentscreen pop exch
}
ifelse
printerRes 300 max exch div exch
2 copy
sin mul round dup mul
3 1 roll

```



```

cos mul round dup mul
add 1 add
dup maxsteps gt {pop maxsteps} if
}
ifelse
} bdf
/nextrelease defed {
/languagelevel defed not {
/framebuffer defed {
0 40 string framebuffer 9 1 roll 8 {pop} repeat
dup 516 eq exch 520 eq or
{
/fhnumcolors 3 def
/currentscreen {60 0 {pop pop 1}}bdf
/calcgraysteps {maxsteps} bdf
}if
}if
}if
}if
fhnumcolors 1 ne {
/calcgraysteps {maxsteps} bdf
} if
/currentpagedevice defed {
currentpagedevice /PreRenderingEnhance known
{
currentpagedevice /PreRenderingEnhance get
{
/calcgraysteps
{
forcemaxsteps
{maxsteps}
{256 maxsteps min}
ifelse
} def
} if
} if
} if
/gradfrequency 144 def
printerRes 1000 lt {
/gradfrequency 72 def
} if
/adjnumsteps {
dup dtransform abs exch abs max
printerRes div
gradfrequency mul
round
5 max
min
}bdf
/goodsep {
spots exch get 4 get dup sepname eq exch (_vc_Registration) eq or
}bdf
/BeginGradation defed
{/bb{BeginGradation}bdf}
{/bb{}bdf}
ifelse
/EndGradation defed
{/eb{EndGradation}bdf}

```

```

{/eb{ }bdf}
ifelse
/bottom -0 def
/delta -0 def
/frac -0 def
/height -0 def
/left -0 def
/numsteps1 -0 def
/radius -0 def
/right -0 def
/top -0 def
/width -0 def
/xt -0 def
/yt -0 def
/df currentflat def
/tempstr 1 string def
/clipflatness currentflat def
/inverted?
0####&#%#### currenttransfer exec .5 ge def
/tc1 [0 0 0 1] def
/tc2 [0 0 0 1] def
/storerect{/top xdf /right xdf /bottom xdf /left xdf
/width right left sub def /height top bottom sub def}bdf
/concatprocs{
systemdict /packedarray known
{dup type /packedarraytype eq 2 index type /packedarraytype eq or}{false}ifelse
{
/proc2 exch cvlit def /proc1 exch cvlit def
proc1 aload pop proc2 aload pop
proc1 length proc2 length add packedarray cvx
}
{
/proc2 exch cvlit def /proc1 exch cvlit def
/newproc proc1 length proc2 length add array def
newproc 0 proc1 putinterval newproc proc1 length proc2 putinterval
newproc cvx
}ifelse
}bdf
/i{dup 0 eq
{pop df dup}
{dup} ifelse
/clipflatness xdf setflat
}bdf
version cvr 38.0 le
{/setrgbcolor{
currenttransfer exec 3 1 roll
currenttransfer exec 3 1 roll
currenttransfer exec 3 1 roll
setrgbcolor}bdf}if
/vms{/vmsv save def} bdf
/vmr{/vmsv restore} bdf
/vmrs{vmsv restore /vmsv save def}bdf
/eomode{
{/filler /eofill load def /clipper /eoclip load def}
{/filler /fill load def /clipper /clip load def}
ifelse
}bdf
/normtaper{ }bdf

```

```

/logtaper{9 mul 1 add log}bdf
/CD{
/NF exch def
{
exch dup
/FID ne 1 index/UniqueID ne and
{exch NF 3 1 roll put}
{pop pop}
ifelse
}forall
NF
}bdf
/MN{
1 index length
/Len exch def
dup length Len add
string dup
Len
4 -1 roll
putinterval
dup
0
4 -1 roll
putinterval
}bdf
/RC{4 -1 roll /ourvec xdf 256 string cvs(|_____)anchorsearch
{1 index MN cvn/NewN exch def cvn
findfont dup maxlength dict CD dup/FontName NewN put dup
/Encoding ourvec put NewN exch definefont pop}{pop}ifelse}bdf
/RF{
dup
FontDirectory exch
known
{pop 3 -1 roll pop}
{RC}
ifelse
}bdf
/FF{dup 256 string cvs(|_____)exch MN cvn dup FontDirectory exch known
{exch pop findfont 3 -1 roll pop}
{pop dup findfont dup maxlength dict CD dup dup
/Encoding exch /Encoding get 256 array copy 7 -1 roll
{3 -1 roll dup 4 -2 roll put}forall put definefont}
ifelse}bdf
/RFJ{
dup
FontDirectory exch
known
{pop 3 -1 roll pop
FontDirectory /Ryumin-Light-83pv-RKSJ-H known
{pop pop /Ryumin-Light-83pv-RKSJ-H dup}if
}
{RC}
ifelse
}bdf
/FFJ{dup 256 string cvs(|_____)exch MN cvn dup FontDirectory exch known
{exch pop findfont 3 -1 roll pop}
{pop
dup FontDirectory exch known not

```

```

{FontDirectory /Ryumin-Light-83pv-RKSJ-H known
{pop /Ryumin-Light-83pv-RKSJ-H}if
}if
dup findfont dup maxlength dict CD dup dup
/Encoding exch /Encoding get 256 array copy 7 -1 roll
{3 -1 roll dup 4 -2 roll put}forall put definefont}
ifelse}bdf
/fps{
currentflat
exch
dup 0 le{pop 1}if
{
dup setflat 3 index stopped
{1.3 mul dup 3 index gt{pop setflat pop pop stop}if}
{exit}
ifelse
}loop
pop setflat pop pop
}bdf
/fp{100 currentflat fps}bdf
/clipper{clip}bdf
/W{/clipper load 100 clipflatness dup setflat fps}bdf
/AVec 256 array def
AVec 0 /Helvetica findfont
/Encoding get 0 256 getinterval putinterval
/ANSIPatch[
16#0/grave 16#1/acute 16#2/circumflex 16#3/tilde 16#4/macron 16#5/breve
16#6/dotaccent 16#7/dieresis 16#8/ring 16#9/cedilla 16#A/hungarumlaut
16#B/ogonek 16#C/caron 16#D/dotlessi 16#27/quotesingle 16#60/grave
16#7C/bar 16#82/quotesinglbase 16#83/florin 16#84/quotedblbase 16#85
/ellipsis 16#86/dagger 16#87/daggerdbl 16#89/perthousand 16#8A/Scaron
16#8B/guilsinglleft 16#8C/OE 16#91/quoteleft 16#92/quoteright 16#93
/quotedblleft 16#94/quotedblright 16#95/bullet 16#96/endash 16#97/emdash
16#99/trademark 16#9A/scaron 16#9B/guilsinglright 16#9C/oe
16#9F/Ydieresis 16#A0/space 16#A4/currency 16#A6/brokenbar
16#A7/section 16#A8/dieresis 16#A9/copyright 16#AA/ordfeminine 16#AB/guillemotleft
16#AC/logicalnot 16#AD/hyphen 16#AE/registered 16#AF/macron 16#B0/degree
16#B1/plusminus 16#B2/twosuperior 16#B3/threesuperior 16#B4/acute 16#B5/mu
16#B6/paragraph 16#B7/periodcentered 16#B8/cedilla 16#B9/onesuperior
16#BA/ordmasculine 16#BB/guillemotright 16#BC/onequarter 16#BD/onehalf
16#BE/threequarters 16#BF/questiondo#####&#%#####wn 16#C0/Agrave 16#C1/Aacute
16#C2/Acircumflex
16#C3/Atilde 16#C4/Adieresis 16#C5/Aring 16#C6/AE 16#C7/Ccedilla 16#C8/Egrave
16#C9/Eacute 16#CA/Ecircumflex 16#CB/Edieresis 16#CC/Igrave 16#CD/Iacute
16#CE/Icircumflex 16#CF/Idieresis 16#D0/Eth 16#D1/Ntilde 16#D2/Ograve
16#D3/Oacute 16#D4/Ocircumflex 16#D5/Otilde 16#D6/Odieresis 16#D7/multiply
16#D8/Oslash 16#D9/Ugrave 16#DA/Uacute 16#DB/Ucircumflex 16#DC/Udieresis
16#DD/Yacute 16#DE/Thorn 16#DF/germandbls 16#E0/agrave 16#E1/aacute
16#E2/acircumflex 16#E3/atilde 16#E4/adieresis 16#E5/aring 16#E6/ae
16#E7/ccedilla 16#E8/egrave 16#E9/eacute 16#EA/ecircumflex 16#EB/edieresis
16#EC/igrave 16#ED/iacute 16#EE/icircumflex 16#EF/idieresis 16#F0/eth
16#F1/ntilde 16#F2/ograve 16#F3/oacute 16#F4/ocircumflex 16#F5/otilde
16#F6/odieresis 16#F7/divide 16#F8/oslash 16#F9/ugrave 16#FA/uacute
16#FB/ucircumflex 16#FC/udieresis 16#FD/yacute 16#FE/thorn 16#FF/ydieresis
] def
127 1 159 { AVec exch/bullet put } for
ANSIPatch aload pop ANSIPatch length 2 idiv{AVec 3 1 roll put}repeat
/DoPatch { dup /CharStrings known

```

```

{ setfont
0 1 255 { dup
currentfont
/Encoding get
exch get
currentfont /CharStrings get
exch known
{pop} {currentfont /Encoding get exch /bullet put} ifelse
} for
} {pop} ifelse
} def
end          %. AltsysDict
%%EndResource
%%EndProlog
%%BeginSetup
AltsysDict begin
_bfh
%%IncludeResource: font Symbol
_efh
/f0 /Symbol findfont def
_bfh
%%IncludeResource: font Gen_Arial_Bold
_efh
/Gen_Arial_Bold findfont
/Encoding get StandardEncoding eq
{
AVec 256 array copy
/f1 /|_____Gen_Arial_Bold dup RF findfont def
f1 DoPatch
} {
/f1 /Gen_Arial_Bold findfont def
} ifelse
_bfh
%%IncludeResource: font Gen_Courier-New_Bold
_efh
/Gen_Courier-New_Bold findfont
/Encoding get StandardEncoding eq
{
AVec 256 array copy
/f2 /|_____Gen_Courier-New_Bold dup RF findfont def
f2 DoPatch
} {
/f2 /Gen_Courier-New_Bold findfont def
} ifelse
end %. AltsysDict
%%EndSetup
AltsysDict begin
/onlyk4{false}ndf
/ccmyk{dup 5 -1 roll sub 0 max exch}ndf
/cmyk2gray{
4 -1 roll 0.3 mul 4 -1 roll 0.59 mul 4 -1 roll 0.11 mul
add add add 1 min neg 1 add
}bdf
/setcmykcolor{1 exch sub cmyk cmyk cmyk pop setrgbcolor}ndf
/maxcolor {
max max max
} ndf
/maxspot {

```

```

pop
} ndf
/setcmykcoloroverprint{4{dup -1 eq{pop 0}if 4 1 roll}repeat setcmykcolor}ndf
/findcmykcustomcolor{5 packedarray}ndf
/setcustomcolor{exch aload pop pop 4{4 index mul 4 1 roll}repeat setcmykcolor
pop}ndf
/setseparationgray{setgray}ndf
/setoverprint{pop}ndf
/currentoverprint false ndf
/cmykbufs2gray{
0 1 2 index length 1 sub
{
4 index 1 index get      0.3 mul
4 index 2 index get      0.59 mul
4 index 3 index get      0.11 mul
4 index 4 index get
add add add cvi 255 min
255 exch sub
2 index 3 1 roll put
}for
4 1 roll pop pop pop
}bdf
/colorimage{
pop pop
[
5 -1 roll/exec cvx
6 -1 roll/exec cvx
7 -1 roll/exec cvx
8 -1 roll/exec cvx
/cmykbufs2gray cvx
]cvx
image
}
%. version 47.1 on Linotronic of Postscript defines colorimage incorrectly (rgb
model only)
version cvr 47.1 le
statusdict /product get (Lino) anchorsearch{pop pop true}{pop false}ifelse
and{userdict begin bdf end}{ndf}ifelse
fnumcolors 1 ne {/yt save def} if
/customcolorimage{
aload pop
(_vc_Registration) eq
{
pop pop pop pop separationimage
}
{
/ik xdf /iy xdf /im xdf /ic xdf
ic im iy ik cmyk2gray /xt xdf
currenttransfer
{dup 1.0 exch sub xt mul add}concatprocs
st
image
}
ifelse
}ndf
fnumcolors 1 ne {yt restore} if
fnumcolors 3 ne {/yt save def} if
/customcolorimage{

```

```

aload pop
(_vc_Registration) eq
{
pop pop pop pop separationimage
}
{
/ik xdf /iy xdf /im xdf /ic xdf
1.0 dup ic ik add min sub
1.0 dup im ik add min sub
1.0 dup iy ik add min sub
/ic xdf /iy xdf /im xdf
currentcolortransfer
4 1 roll
{dup 1.0 exch sub ic mul add}concatprocs 4 1 roll
{dup 1.0 exch sub iy mul add}concatprocs 4 1 roll
{dup 1.0 exch sub im mul add}concatprocs 4 1 roll
setcolortransfer
{/dummy xdf dummy}concatprocs{dummy}{dummy}true 3 colorimage
}
ifelse
}ndf
fhnumcolors 3 ne {y####&#%#####t restore} if
fhnumcolors 4 ne {/yt save def} if
/customcolorimage{
aload pop
(_vc_Registration) eq
{
pop pop pop pop separationimage
}
{
/ik xdf /iy xdf /im xdf /ic xdf
currentcolortransfer
{1.0 exch sub ik mul ik sub 1 add}concatprocs 4 1 roll
{1.0 exch sub iy mul iy sub 1 add}concatprocs 4 1 roll
{1.0 exch sub im mul im sub 1 add}concatprocs 4 1 roll
{1.0 exch sub ic mul ic sub 1 add}concatprocs 4 1 roll
setcolortransfer
{/dummy xdf dummy}concatprocs{dummy}{dummy}{dummy}
true 4 colorimage
}
ifelse
}ndf
fhnumcolors 4 ne {yt restore} if
/separationimage{image}ndf
/newcmkycustomcolor{6 packedarray}ndf
/inkoverprint false ndf
/setinkoverprint{pop}ndf
/setspotcolor {
spots exch get
dup 4 get (_vc_Registration) eq
{pop 1 exch sub setseparationgray}
{0 5 getinterval exch setcustomcolor}
ifelse
}ndf
/currentcolortransfer{currenttransfer dup dup dup}ndf
/setcolortransfer{st pop pop pop}ndf
/fas{}ndf
/sas{}ndf

```

```

/fhsetsreadsize{pop}ndf
/filler{fill}bdf
/F{gsave {filler}fp grestore}bdf
/f{closepath F}bdf
/S{gsave {stroke}fp grestore}bdf
/s{closepath S}bdf
/bc4 [0 0 0 0] def
/_lfp4 {
/_iosv inkoverprint def
/_cosv currentoverprint def
/_yt xdf
/_xt xdf
/_ang xdf
storerect
/taperfcx xdf
/k2 xdf /y2 xdf /m2 xdf /c2 xdf
/k1 xdf /y1 xdf /m1 xdf /c1 xdf
c1 c2 sub abs
m1 m2 sub abs
y1 y2 sub abs
k1 k2 sub abs
maxcolor
calcgraysteps mul abs round
height abs adjnumsteps
dup 2 lt {pop 1} if
1 sub /numsteps1 xdf
currentflat mark
currentflat clipflatness
/delta top bottom sub numsteps1 1 add div def
/right right left sub def
/botsv top delta sub def
{
{
W
xt yt translate
ang rotate
xt neg yt neg translate
dup setflat
/bottom botsv def
0 1 numsteps1
{
numsteps1 dup 0 eq {pop 0.5 } { div } ifelse
taperfcx /frac xdf
bc4 0 c2 c1 sub frac mul c1 add put
bc4 1 m2 m1 sub frac mul m1 add put
bc4 2 y2 y1 sub frac mul y1 add put
bc4 3 k2 k1 sub frac mul k1 add put
bc4 vc
1 index setflat
{
mark {newpath left bottom right delta rectfill}stopped
{cleartomark exch 1.3 mul dup setflat exch 2 copy gt{stop}if}
{cleartomark exit}ifelse
}loop
/bottom bottom delta sub def
}for
}
gsave stopped grestore

```



```

{exch pop 2 index exch 1.3 mul dup 100 gt{cleartomark setflat stop}if}
{exit}ifelse
}loop
cleartomark setflat
iosv setinkoverprint
cosv setoverprint
}bdf
/bcs [0 0] def
/_lfs4 {
/_iosv inkoverprint def
/_cosv currentoverprint def
/_yt xdf
/_xt xdf
/_ang xdf
storerec
/taperfcn xdf
/tint2 xdf
/tint1 xdf
bcs exch 1 exch put
tint1 tint2 sub abs
bcs 1 get maxspot
calcgraysteps mul abs round
height abs adjnumsteps
dup 2 lt {pop 2} if
1 sub /numsteps1 xdf
currentflat mark
currentflat clipflatness
/delta top bottom sub numsteps1 1 add div def
/right right left sub def
/botsv top delta sub def
{
{
W
xt yt translate
ang rotate
xt neg yt neg translate
dup setflat
/bottom botsv def
0 1 numsteps1
{
numsteps1 div taperfcn /frac xdf
bcs 0
1.0 tint2 tint1 sub frac mul tint1 add sub
put bcs vc
1 index setflat
{
mark {newpath left bottom right delta rectfill}stopped
{cleartomark exch 1.3 mul dup setflat exch 2 copy gt{stop}if}
{cleartomark exit}ifelse
}loop
/bottom bottom delta sub def
}for
}
gsave stopped grestore
{exch pop 2 index exch 1.3 mul dup 100 gt{cleartomark setflat stop}if}
{exit}ifelse
}loop
cleartomark setflat

```

```

iosv setinkoverprint
cosv setoverprint
}bdf
/_rfs4 {
/_iosv inkoverprint def
/_cosv currentoverprint def
/_tint2 xdf
/_tint1 xdf
bcs exch 1 exch put
/_radius xdf
/_yt xdf
/_xt xdf
tint1 tint2 sub abs
bcs 1 get maxspot
calcgraysteps mul abs round
radius abs adjnumsteps
dup 2 lt {pop 2} if
1 sub /numsteps1 xdf
radius numsteps1 div 2 div /halfstep xdf
currentflat mark
currentflat clipflatness
{
{
dup setflat
W
0 1 numsteps1
{
dup /radindex xdf
numsteps1 div /frac xdf
bcs 0
tint2 tint1 sub frac #####&#%#####mul tint1 add
put bcs vc
1 index setflat
{
newpath mark xt yt radius 1 frac sub mul halfstep add 0 360
{ arc
radindex numsteps1 ne
{
xt yt
radindex 1 add numsteps1
div 1 exch sub
radius mul halfstep add
dup xt add yt moveto
360 0 arcn
} if
fill
}stopped
{cleartomark exch 1.3 mul dup setflat exch 2 copy gt{stop}if}
{cleartomark exit}ifelse
}loop
}for
}
gsave stopped grestore
{exch pop 2 index exch 1.3 mul dup 100 gt{cleartomark setflat stop}if}
{exit}ifelse
}loop
cleartomark setflat
iosv setinkoverprint

```

```

cosv setoverprint
}bdf
/_rfp4 {
/_iosv inkoverprint def
/cosv currentoverprint def
/k2 xdf /y2 xdf /m2 xdf /c2 xdf
/k1 xdf /y1 xdf /m1 xdf /c1 xdf
/radius xdf
/yt xdf
/xt xdf
c1 c2 sub abs
m1 m2 sub abs
y1 y2 sub abs
k1 k2 sub abs
maxcolor
calcgraysteps mul abs round
radius abs adjnumsteps
dup 2 lt {pop 1} if
1 sub /numsteps1 xdf
radius numsteps1 dup 0 eq {pop} {div} ifelse
2 div /halfstep xdf
currentflat mark
currentflat clipflatness
{
{
dup setflat
W
0 1 numsteps1
{
dup /radindex xdf
numsteps1 dup 0 eq {pop 0.5 } { div } ifelse
/frac xdf
bc4 0 c2 c1 sub frac mul c1 add put
bc4 1 m2 m1 sub frac mul m1 add put
bc4 2 y2 y1 sub frac mul y1 add put
bc4 3 k2 k1 sub frac mul k1 add put
bc4 vc
1 index setflat
{
newpath mark xt yt radius 1 frac sub mul halfstep add 0 360
{ arc
radindex numsteps1 ne
{
xt yt
radindex 1 add
numsteps1 dup 0 eq {pop} {div} ifelse
1 exch sub
radius mul halfstep add
dup xt add yt moveto
360 0 arcn
} if
fill
}stopped
{cleartomark exch 1.3 mul dup setflat exch 2 copy gt{stop}if}
{cleartomark exit}ifelse
}loop
}for
}

```

```

gsave stopped grestore
{exch pop 2 index exch 1.3 mul dup 100 gt{cleartomark setflat stop}if}
{exit}ifelse
}loop
cleartomark setflat
iosv setinkoverprint
cosv setoverprint
}bdf
/lfp4{_lfp4}ndf
/lfs4{_lfs4}ndf
/rfs4{_rfs4}ndf
/rfp4{_rfp4}ndf
/cvc [0 0 0 1] def
/vc{
AltsysDict /cvc 2 index put
aload length 4 eq
{setcmykcolor}
{setspotcolor}
ifelse
}bdf
/origmtx matrix currentmatrix def
/ImMatrix matrix currentmatrix def
0 setseparationgray
/imgr {1692 1584 2304 2376 } def
/bleed 0 def
/clpr {1692 1584 2304 2376 } def
/xs 1 def
/ys 1 def
/botx 0 def
/overlap 0 def
/wdist 18 def
0 2 mul fhsetspreadsizes
0 0 ne {/df 0 def /clipflatness 0 def} if
/maxsteps 256 def
/forcemaxsteps false def
vms
-1828 -1915 translate
/currentpacking defed{false setpacking}if
/spots[
1 0 0 0 (Process Cyan) false newcmykcustomcolor
0 1 0 0 (Process Magenta) false newcmykcustomcolor
0 0 1 0 (Process Yellow) false newcmykcustomcolor
0 0 0 1 (Process Black) false newcmykcustomcolor
]def
/textopf false def
/curtextmtx{ }def
/otw .25 def
/msf{dup/curtextmtx xdf makefont setfont}bdf
/makesetfont/msf load def
/curtextheight{.707104 .707104 curtextmtx dtransform
dup mul exch dup mul add sqrt}bdf
/ta2{
tempstr 2 index gsave exec grestore
cwidth cheight rmoveto
4 index eq{5 index 5 index rmoveto}if
2 index 2 index rmoveto
}bdf
/ta{exch systemdict/cshow known

```

```

{{/cheight xdf/cwidth xdf tempstr 0 2 index put ta2}exch cshow}
{{tempstr 0 2 index put tempstr stringwidth/cheight xdf/cwidth xdf ta2}forall}
ifelse 6{pop}repeat}bdf
/sts{/texttopf currentoverprint def vc setoverprint
/ts{awidthshow}def exec texttopf setoverprint}bdf
/stol{/xt currentlinewidth def
setlinewidth vc newpath
/ts{{false charpath stroke}ta}def exec
xt setlinewidth}bdf
/strk{/texttopf currentoverprint def vc setoverprint
/ts{{false charpath stroke}ta}def exec
textopf setoverprint
}bdf
n
[] 0 d
3.863708 M
1 w
0 j
0 J
false setoverprint
0 i
false eomode
[0 0 0 1]vc
vms
1829.0961 2136 m
2168 2136 L
2168 1916.3454 L
1829.0961 1916.3454 L
1829.0961 2136 L
2 w
3.863693 M
s
n
1838.9826 2128 m
2158.1135 2128 L
2158.1135 1930.6073 L
1838.9826 1930.6073 L
1838.9826 2128 L
1 w
s
n
1995.4763 2127.8691 m
1995.4763 1930.6073 L
S
n
1838.2618 2091.4763 m
1995.4763 2091.4763####&#%##### L
S
n
1994.6073 2068.6546 m
1839.1309 2068.6546 L
S
n
1994.6073 2005.3927 m
1838.2618 2005.3927 L
S
n
1839.1309 1984.8691 m

```

1995.4763 1984.8691 L
 S
 n
 1995.6073 1998.2618 m
 2157.3927 1998.2618 L
 S
 n
 1995.6546 1978.6073 m
 2157.3927 1978.6073 L
 S
 n
 1995.4763 1970.4763 m
 2158.5237 1970.4763 L
 S
 n
 2158.3454 1955.3454 m
 1995.4763 1955.3454 L
 S
 n
 2122.7382 1970.6073 m
 2122.7382 1955.5237 L
 S
 n
 1969 2126.5 m
 1840.5 2126.5 L
 1840.5 2106 L
 1969 2106 L
 1969 2126.5 L
 n
 q
 _bfh
 %%IncludeResource: font Gen_Arial_Bold
 _efh
 {
 f1 [5 0 0 5 0 0] makesetfont
 1840.5 2122.500061 m
 0 0 32 0 0 (P) ts
 -0.329971 0 rmoveto }
 true
 [0 0 0 1]sts
 {
 f1 [5 0 0 5 0 0] makesetfont
 0 0 32 0 0 (ALLET IDENTIFICA) ts
 -0.329971 0 rmoveto }
 true
 [0 0 0 1]sts
 {
 f1 [5 0 0 5 0 0] makesetfont
 0 0 32 0 0 (TION NUMBER) ts
 }
 true
 [0 0 0 1]sts
 Q
 1951.5 2090.5 m
 1840.5 2090.5 L
 1840.5 2077.5 L
 1951.5 2077.5 L
 1951.5 2090.5 L

```

n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
1840.5 2086.500061 m
0 0 32 0 0 (AIRCRAFT) ts
}
true
[0 0 0 1]sts
Q
1948.5 2002.5 m
1840.5 2002.5 L
1840.5 1993.5 L
1948.5 1993.5 L
1948.5 2002.5 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
1840.5 1998.500061 m
0 0 32 0 0 (NET WEIGHT \ (in lbs.\)) ts
}
true
[0 0 0 1]sts
Q
1929 2067.5 m
1840.5 2067.5 L
1840.5 2054 L
1929 2054 L
1929 2067.5 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
1840.5 2063.500061 m
0 0 32 0 0 (ORIGINA) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (TING ST) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (A) ts
-0.329971 0 rmoveto }

```

```
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (TION) ts
}
true
[0 0 0 1]sts
Q
1993.7284 1983.7228 m
1840.5 1983.7228 L
1840.5 1970.4512 L
1993.7284 1970.4512 L
1993.7284 1983.7228 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
1840.5 1979.7229 m
0 0 32 0 0 (MISCELLANEOUS CONTENTS P) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (ALLET CONT) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (AINS) ts
}
true
[0 0 0 1]sts
Q
2089.5 2126.5 m
1997.5 2126.5 L
1997.5 2109.5 L
2089.5 2109.5 L
2089.5 2126.5 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
1997.5 2122.500061 m
0 0 32 0 0 (DESTINA) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
```



```

0 0 32 0 0 (TION ST) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (A) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (TION) ts
}
true
[0 0 0 1]sts
Q
2075 1997.5 m
1997.5 1997.5 L
1997.5 1989 L
2075 1989 L
2075 1997.5 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
1997.5 1993.500061 m
0 0 32 0 0 (GROSS WEIGHT \((in lbs.)) ts
}
true
[0 0 0 1]sts
Q
2071 1954.5 m
1997.5 1954.5 L
1997.5 1941 L
2071 1941 L
2071 1954.5 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
1997.5 1950.500061 m
0 0 32 0 0 (CUBE THIS P) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (ALLET) ts
}
true
[0 0 0 1]sts

```

Q
vmrs
1983 1942 m
1952.5 1942 L
1952.5 1935 L
1983 1935 L
1983 1942 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
1952.5 1938.000061 m
0 0 32 0 0 (CARGO) ts
}
true
[0 0 0 1]sts
Q
2071 1970 m
1997.5 1970 L
1997.5 1961.5 L
2071 1961.5 L
2071 1970 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
1997.5 1966.000061 m
0 0 32 0 0 (NAME GRADE) ts
}
true
[0 0 0 1]sts
Q
2155.5 1969.5 m
2124.5 1969.5 L
2124.5 1959.5 L
2155.5 A###&#%#x#v#1959.5 L
2155.5 1969.5 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
2124.5 1965.500061 m
0 0 32 0 0 (DA) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (TE) ts

```

}
true
[0 0 0 1]sts
Q
2153.5 1977 m
2001 1977 L
2001 1968.5 L
2153.5 1968.5 L
2153.5 1977 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
2038.24884 1973.000061 m
0 0 32 0 0 (SCALE WEIGHT CERTIFICA) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (TION) ts
}
true
[0 0 0 1]sts
Q
1962 1973 m
1845 1973 L
1845 1942 L
1962 1942 L
1962 1973 L
n
q
_bfh
%%IncludeResource: font Gen_Courier-New_Bold
_efh
{
f2 [16 0 0 16 0 0] makesetfont
1845 1960.200195 m
0 0 32 0 0 (Lithium Bat) ts
}
true
[0 0 0 1]sts
Q
1977.5 2054 m
1870.5 2054 L
1870.5 2012 L
1977.5 2012 L
1977.5 2054 L
n
q
_bfh
%%IncludeResource: font Courier-Bold
_efh
{
f2 [16 0 0 16 0 0] makesetfont

```

```
1870.5 2041.200195 m
0 0 32 0 0 (Langley) ts
}
true
[0 0 0 1]sts
{
f2 [16 0 0 16 0 0] makesetfont
1870.5 2025.200195 m
0 0 32 0 0 (AFB, VA) ts
}
true
[0 0 0 1]sts
Q
1951 2084.5 m
1871 2084.5 L
1871 2069.5 L
1951 2069.5 L
1951 2084.5 L
n
q
_bfh
%%IncludeResource: font Courier-Bold
_efh
{
f2 [16 0 0 16 0 0] makesetfont
1871 2071.700195 m
0 0 32 0 0 (C141\C2M) ts
}
true
[0 0 0 1]sts
Q
1945.5 2001.5 m
1893 2001.5 L
1893 1983.5 L
1945.5 1983.5 L
1945.5 2001.5 L
n
q
_bfh
%%IncludeResource: font Courier-Bold
_efh
{
f2 [16 0 0 16 0 0] makesetfont
1893 1988.700195 m
0 0 32 0 0 (5000) ts
}
true
[0 0 0 1]sts
Q
2134 2107.5 m
2009.5 2107.5 L
2009.5 2085 L
2134 2085 L
2134 2107.5 L
n
q
_bfh
%%IncludeResource: font Courier-Bold
```

```

_efh
{
f2 [16 0 0 16 0 0] makesetfont
2009.5 2094.700195 m
0 0 32 0 0 (Pope AFB NC) ts
}
true
[0 0 0 1]sts
Q
2138.5 1995 m
2053 1995 L
2053 1975.5 L
2138.5 1975.5 L
2138.5 1995 L
n
q
_bfh
%%IncludeResource: font Courier-Bold
_efh
{
f2 [16 0 0 16 0 0] makesetfont
2053 1982.200195 m
0 0 32 0 0 (5355) ts
}
true
[0 0 0 1]sts
Q
1943 2113 m
1867 2113 L
1867 2088 L
1943 2088 L
1943 2113 L
n
q
_bfh
%%IncludeResource: font Courier-Bold
_efh
{
f2 [16 0 0 16 0 0] makesetfont
1867 2100.200195 m
0 0 32 0 0 (PC-2) ts
}
true
[0 0 0 1]sts
Q
1848.9917 1928.8802 m
1840.3231 1928.8802 L
1840.3231 1923.5543 L
1848.9917 1923.5543 L
1848.9917 1928.8802 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
1840.323135 1924.88031 m

```

```
0 0 32 0 0 (AF) ts
}
true
[0 0 0 1]sts
Q
1882.75 1929.225 m
1871.4893 1929.225 L
1871.4893 1923.275 L
1882.75 1923.275 L
1882.75 1929.225 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
1871.489273 1925.225037 m
0 0 32 0 0 (2279) ts
}
true
[0 0 0 1]sts
Q
1869.5 1929 m
1848 1929 L
1848 1918 L
1869.5 1918 L
1869.5 1929 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [4 0 0 4 0 0] makesetfont
1851.587036 1925.800049 m
0 0 32 0.849915 0 (FORM) ts
}
true
[0 0 0 1]sts
{
f1 [4 0 0 4 0 0] makesetfont
1849.842316 1921.800049 m
0 0 32 0.849915 0 (FEB 76) ts
}
true
[0 0 0 1]sts
Q
2167 1929.25 m
2099.25 1929.25 L
2099.25 1922.75 L
2167 1922.75 L
2167 1929.25 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
```

```
{
f1 [5 0 0 5 0 0] makesetfont
2099.25 1925.250061 m
0 0 32 0.421829 0 (P) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0.421829 0 (ALLET IDENTIFIER) ts
}
true
[0 0 0 1]sts
Q
vmr
vmr
end
%%Trailer
####&#&#####&#%#!###MSEPS Trailerpp_save restore
#####à#G@####$
i#[###ÿÿ#####`#G@##¿5###
¿5####\#####   ###ç#####~#####
```


[illegible]

#####p##yyÄyyyyy
yy##ñb##yyy
yyyyyyp#y¿yyA#[]####~
##?
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yy[]#yA####(###yyyyyy
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yyyp##yð#####yyyyyyyyyy
yyÄyyyyyyyyyyyyyyyyyyyyyyyyyy
yyyyyyyyyyyyyyyyyy[]#yAyø#[]yyb#y¿yyyyyy
yyü##yð#####[]yyyyyy
yyÄyyyyyyyyyyyyyyyyyyyyyy
yyyyyyyyyy#?
yÄyy##yyyp#y¿yyyyyyyyyyyyyyyyyyyyyyyyyy
yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyà#?yð#####ü#?
yyÄyyyyyyyyyyyyyy
yyyyyyyyyyyyyyyyyyyyyyb#[]yÄy[]#yyb#y¿y
yyA#yyð#####b##yyyyyy
yyÄyyyyyyyyyyyyyyyyyyyyyy
yyyyyyyyyyyyyyyyyyø#yyÄyA#yyb#y¿yyyyyy
yy##yy#####yA#yyyyyyyyyy
yyÄyyyyyyyyyyyyyyyyyyyyyy
yyyyyyyyyyyyyya#yyáyya#yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyb#y¿yyyyyy
yyü##yp#####yà#yyyyyyyyyy
yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyÄyyyyyyyyyyyyyyyyyyyyyy
yyyyyyyA#yyyyyyü#[]yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyp#y¿yyyyyy
yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyø#?
yð###yA##yð#yyÄyy
yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyy##yyyyyp##yyyyyyyyyyyyyyyyyyyyyyyyyy
yyyyyyyp#y¿yyø#yyà###y
à##yø#?
yyÄyyyyyyyyyyyyyy
yyyyyyyyyyyyyyyyyyb#[]yyyyyyA#yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyb#y¿y
yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyø#yy####çð##[]y##yyyyyy
yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyÄyyyyyyyyyyyyyyyyyy
yyyyyyyyyyyyyyA#yyyyyya#yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyb#y¿yyyyyy
yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyø#yø####çð##?
y[]#yyÄyyyyyyyyyyyyyy
yyyyyyyyyyyyyyyyyy[]#yyyyyyü#[]yyyyyyyyyyyyyyyyyyyyyyyyyyb#y¿
¿yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyø#yð###Ae`###yð#yy
yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyÄyyyyyyyyyyyyyy
yyyyyyyyyyyyyy##yyyyyyyp##yyyyyyyyyyyyyyyyyyb#y¿yyyyyy
yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyð#yA?
##Aä`###yø#yyÄyyyyyy
yyyyyyyyyyyyyyyyyyb#[]yyyyyyA#yyyyyyyyyyyyyyyyyyyyyyyyyy
yyyyyyb#y¿yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyà#y#[]##Aäc#
##yp#[]yyyyyyyyyyyyyyyyyyð#yyyyyyð#yyyyyyyyyyyyyy
y¿¿yyyyyyyyyyyyyyyyyyyyyyyyyyA#ü#b#C[]äc#[]yy##
yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyÄyyyyyyyyyy
yyyyyyyyyyyyyya#yyyyyyø#yyyyyyyyyyyyyyb#y¿y
yyyyyyyyyyyyyyyyyyyyyyyyyyø#####ü#@ä`##ð?
yA#yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyÄyyyyyyyyyy
yyyyyyyyyyyyyyA#yyyyyyü#?
yyyyyyyyyyyyyyb#y¿yyyyyyyyyyyyyy
yyyyyyyyyyyyyyð#####A#@ä`##ø#yð#yyyyyyyyyyyyyy

yyyyyyyyyyyyyyya#yyyyyyyyyyδyyyyyyyyü#?
 yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyb#y¿yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyy
 yyyyyyyyyyyyyyyδ?
 ya###yy□#####ya##A####yy
 yyÄyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyA#yyyyyyδyyyyyy##yyyyyyyyyyyyyyyyyyyyyy
 yyyyyyyyyyyb#y¿yya#yy□##y
 yδ#a####yb#y□####yyÄyy
 yyyyyyyyyyyyyyyyyyyyyyy□#yyyyyyδ□yyyyyyA#yyyyyyyyyyyyyyyyyyyyyyyyyy
 yyyyyyyb#y¿yya#yy□x##yya##ø#
 ###yya#?
 ya####yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyÄyyyyyyÄyy
 yyyyyyyyyyy#yyyyyyδ?
 yyyyyyyδ#□yyyyyyyyyyyyyyyyyyyyyyyyyyb#y¿yyyyyyyyyyyyyyyyyyyyyyyyyy
 yyyyyyyyyyyyyyyA#yüδ##yy###ü##b□yyü##yya####yyyyyyyyyyyyyyyyyy
 yyyyyyyyyyyyyyyÄyyyyyyÄyya#yyyyyyδ?
 yyyyyyyb#?
 yyyyyyyyyyyyyyyyyyyyyyyb#y¿yyyyyyyyyyyyyyyyyyyyyyyyyy
 yyyyyyyyyyyA#yøa#yyp###yá□yá□yy##?
 yya####yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyÄyyyyyyyyyy
 yyyyyyyyyyyA#yyyyyyδ?
 yyyyyyy##yyyyyyyyyyyyyyyyyyyyyyb#y¿yyyyyyyyyyyyyyyyyyyyyy
 yyyyyyyÄy?y□###yyδ##?
 øá□ya#yyA##yya####yyyyyyyyyyyyyyyyyyÄyyÄyy
 yyyyyyyyyyyyyyy□#yyyyyyδ?yyyyyy□#yyyyyyyyyy
 yyyyyyyb#y¿yyyyyyyyyyyyyyyyyyÄy?
 y□ø##yya##yδ #ya#yδ##□yyδ####yyyyyyyyyyyyyyÄyyÄyy
 yyÄyyyyyyÄyy#?yyyyyyδ?
 yyyyyyyA#yyyyyyyyyyb#y¿yyyyyyyyyyyyyy
 yyyyyyyyyyy□#yδ##yyA

###[]yyyyyyyyyyyyy[]####yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyÄyyyyyyyyyyyyyyyyyyyyyyyy
yyyyyyA#yyyyyyyyyyyyyð#yb#?
yyyyyyyyyyyyyà#yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyb#y¿yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyy
yyyyyyyyyyyyyyyyyyb##yb###?yyA#yyyyA#yà##äyyð#yy[]##?[]
###[]yyyyyyyyyyyyy[]####yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyÄyyyyyyyyyyyyyyyyyyyyyyyy
yyyyy[]#yyyyyyyyyyyyyA#yy[]#yyyyyyyyyyyyyð#yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyb#y¿yyyyyyyyyy
yyð##yð###[]yb#?
yyyyà#yA##áyyð#yyð###A###[]yyyyyyyyyyyyy[]####[]yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyÄy
yyyyyyyyyyyyyyyyyyyyyyyyyy##yyyyyyyyyy[]#yyA#yyyyyyyyyyð#[]yyyyyyyyyyyyyyyyyyyyyy
yyyyyyyyyyb#y¿yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyà#?
yð###yyü#[]yyyyyb#y#8#äyyü#yyð###a#####yyyyyyyyyyyy[]####yyyyyyyyyyyyyyyyyyyyyyyy
yyyyyyyyÄyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyü#?
yyyyyyyyyyb#[]yà#yyyyyyyyyyü##yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyb#y¿yyyyyyyyyyyyyyyyyy
yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyà#[][]###yà#yyüü#b###äyyb#[]ü##ð###yyyyyyyy
yyyyyy[]####yyyyyyyyyyyyyyyyyyyyyyÄyyyyyyyyyyyyyyyyyyð#yyyyyy
yyüü#yyð#[]yyyyyyyyyy[]#yyyyyyyyyyyyyyyyyyyyyyyyyyb#y¿yyyyyyyyyyyyyyyyyy
yyyyyyyyyyyyyyyyyyyyyyA#yyà##yyA#yyüü#b##[]äyy#?
yb###ðð#[]#yyyyyyyyyyyyyy[]####yyyyyyyyyyyyyyyyyyyyyyÄyyyyyyyyyyyyyyyyyy
yyyyyyyyyyà#yyyyyyyyyyà#yüð#?
yyyyyyyyyyà#yyyyyyyyyyyyyyb#y¿yyyyyyyyyyyyyyyyyyyyyyyyyyyyyy
yyyyyyyyyyyyyyA#yð#a##yy[]#yyyyyð?
ð##IäyyyyA#yy###ðð#8#yyyyyyyyyyyyyy[]####[]yyyyyyyyyyyyyyyyyyÄyyyyyy
yyyyyyyyyyyyyyyyyy##yyyyyyyyyyA#yð[]b##yyyyyyyyyyð#yyyyyyyyyyyyyyyyyyyyyy
yyb#y¿yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyA#yð#a##yy#[]yyyyð[]ð##yáy
yyð#yy[]##[]#[]#yyyyyyyyyyyyyy[]####[]yyyyyyyyyyyyyyyyyyÄyyyyyyyyyyyyyy
yyyyyyyyyyb#[]yyyyyyb##yð?
y[]#yyyyyyyyyyü#[]yyyyyyyyyyyyyyyyyyyyyyb#y¿yyyyyyyyyyyyyyyyyyyyyyyyyy
yyyyyyyyyyyyyyA[]y[]#A##yð#yyyyyà#}äyyð#yð#####ð##yyyyyyyy[]####
yyyyyyyyyyyyyyyyyyÄyyyyyyyyyyyyyyü#yyyyyyüü#[]yð?
yð#yyyyyyb##yyyyyyyyyyyyyyb#y¿yyyyyyyyyyyyyyb#y¿yyyyyyyyyyyyyy
yyyyyyyyyyyyyy[]yy#y[]##yð#yyyyyA#A 8a[]yy#?yð#####y##?
yyyyyyyyyy####[]yyyyyyyyyyÄyyyyyyyyyyð#yy
yyyyyyð#yð#yð#?
yyyyyy[]#yy[]####ð#[]#yyyyyyyy####[]yyyyyyb#y¿yyyyyyyyyyyyyyyyyy
yyyyyyyyA#yyyyyyA#yð?
yy##[]yyyyyyà#yyyyyyyyyyb#y¿yyyyyyyyyyyyyyyyyy
yyyyyyyyyyyyyy#?
ðA###y#[]yyyyy#y[]### #yyyA#yA###ü##y##[]yyyyyyyyyy####[]yyyyyyyyyy
yyyyyyÄyyyyyyyyyyyyyy[]#yyyy[]#yð?
yy[]#yyyyyyð#[]yyyyyyyyyyb#y¿yyyyyyyyyyyyyyyyyy
yyyyyyyyyyü##[]#####
#yyyyyü#b#####yyð#yà###y##yà##yyyyyyyyyy####[]yyyyyyyyyy
yyÄyyyyyyyyyy#?yyyyyy##yð?
yyà#yyyyyyb##yyyyyyyyyyb#y¿yyyyyyyyyyyyyy
yyyyyyyyyyü###<##ð#8#yyüü#ü##[]#yyü#yà###yA#yb##yyyyyyyy
#####[]yyyyyyÄyyyyyyü#yyyyyyð#[]yð?
yð#yyyyyy[]#yyyyyyb#y¿yyyyyyb#y¿yyyyyy
yyyyyy#### #ð###yyyyð#ð###A##yyyb#yà###yð#yA##yyyyyyyy
y#####yyyyÄyyyyyyð#yyyyà#yyð?
yyü#[]yyyyyyà#yyyyyyb#y¿yyyyyyb#y¿yyyyyy
yyyyyyb#####A?ð###yyyyð[]ð#?[]
A#[]yyyyy#yà###yü#[]ü##yyyyyyyyyyyy####[]yyyyyyÄyyyyyy
yyyyyy[]#yyyyyy[]#yyð?
yy#[]yyyyyyü#yyyyyyb#y¿yyyyyyyyyy
yyyyyyyyð#####[]ð###yyyy[]a#yA##A?yyà#yð###?
b##yyA##yyyyyy####[]yyyyyyÄyyyyyy

##yyyyyyyyyy##yyđ?yyA#yyyyyyyyyy#?

yyyyyyyyyyyyyyyyyyyyyyyyyyb#y¿yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyà##ÿ

□

#[]###yyA#yyy[]?y[]?yb#yya#yyy[]yyyA##yb#~#yb#y#yyb#?[]ü#?
yyyyyyyyyyA##yy[]#yyyyyyyyyy##[]yy
yyya#yyü#yy##yyyyyyø####yyyyyyyyyy##yyyyyyyyyyyyyyyyyyb#ylyyyyyyyyyyyyyyyyyyyyyyy
yyyyyyyyyyyyyyyyyyø#####?yy##yy[]#y[]yy#yA#yy[]yyyø##yb#y#yb#y[]yyA#à?
b##yyyyyyyyyyü##yyb#?
yyyyyyyyyb##yyyyyyA#yyø#yya#yyyyyyø####yyyyyyyyyy[]#yyyyyyyyyyyyyyyyyyb#ylyyyyyyy
yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyø##[]####yyb#?
yyyA#p#yyy[]yy[]#yyy[]yyyü##yb#y[]yy#yA#yya#a#y##yyyyyyyyyyA##yyyyyyyyyyyyyyyyyy
yyyyyyyyyyyyyyyyyyyyyyyyyyø#yyyyyyyyyyü##yyyyyy[]#yya#yyø#yyyyyyø####yyyyyyyyyyA#
yyyyyyyyyyyyyyyyyyb#ylyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyb##[]A####yyø#[]yya##
#yyø#yy##yy[]yyy[]#yb#y[]yy#yø#yyø#p#ya#yyyyyyyyyyø##yyyyyyyyyyyyyyyyyyyyyyyyyy
yyyyyyyyyyyyyyyyyya#yyyyyyyyyyø##yyyyyy#?yy[]#yyb#[]yyyyø#?[]
#yyyyyyyyyya#[]yyyyyyyyyyyyyyb#ylyyyyyyyyyyyyyyyyyyyyyyyyyyyü##yø##
#yya#yyyya####yyø#yy#?
yy[]yyyyyyA#b#ø#yy#yü#yyø###yø#yyyyyyyyyy[]###yyyyyyyyyyyyyyyyyyyyyyyyyyyyyy
yyyyyyyyyyA#yyyyyyyya##yyyyyyø#[]yy##yy#?yyyyyø#?a#[]yyyyyyü#?
yyyyyyyyyyyyyyb#ylyyyyyyyyyyyyyyyyyyyyyyyyyyyø##yø##[]yy#yyyya####
yyø#yü#[]yy[]yyya#yb#a#yy#y[]?
yy##[]yb#[]yyyyyyyyø##yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyy##yyyyyy
yy[]###yyyyø#yyb##yy[]#yyyyø#?
ü##yyyyyyb##yyyyyyyyyyb#ylyyyyyyyyyyyyyyyyyyyyyyyyyyyø#?
yø##yyb#?yyyyA##yyø#yø#[]yy[]yyyyø#yb##yb#yyA#yy[]A#y##yyyyyyyyyy##?
yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyb#?
yyyyyyyyyy###yyyyyy[]#yyø##yyA#yyyyyø#yy##yyyyyyA#yyyyyyyyyyyyyyb#ylyyyyyyy
yyyyyyyyyyyyyyyyyyyyyyyyyy[]#[]y####yyø#yyyyyy[]A#yyü#yø#[]yy[]yyyyø#yy##yy#[]y
ø#yyø#ø#y[]#yyyyyyyyyyø##yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyø#yyyyyy
yyb##Ayyyyyy##yya###yyø#yyyyyø#yy[]#yyyyyyø#yyyyyyyyyyb#ylyyyyyyyyyyy
yyyyyyyyyyyyyyyyyy##yb####yya#yyyy#ø#?
yyü#[]ø#yyy[]yyyyø#yy[]#yb#[]yø#yyø#|
#yA#yyyyyyyyyy##[]yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyø#yyyyyyyyyyø#a
yyyyyb#[]yA####yyü#yyyyyyü#yA#yyyyyyyyø#yyyyyyb#ylyyyyyyy
yyyyyyyyyyø##yø##[]yA#yyyyb#ø#[]yyü##A#yyyy[]yyyyø[]y[]##yb#?yb#yyü#?[]
yø#yyyyyyyya##yyyyyyyyyyyyyyyyyyyyyyyyA#yyyyyyyya#a
yyü#y[]<>#yyb#?
yyyyb#yya#yyyyyyyyø#####yyyyyyb#ylyyyyyyyyyyyyyyyyyyyyyyyø
#?
ya####y[]#yyyb#ø#yyü##[]#yy[]yyyyø#yy[]##[]ü##yy##yb##A[]ü#yyyyyyyyyyb##[]yyyyyy
yyyyyyyyyyyyyyyyyyyyyyyyA#yyyyyy[]#aAyyyya#yyü#~?
##yy[]#yyyb#yyü#yyyyyyyy#####yyyyyyb#ylyyyyyyyyyyyyyyyyyyyyyyy
yyyyya#[]A####yü#?yyüü#a#yyüü####yy[]yyyyø#yyA#[]?ü##yyA#yy##a?
ü#yyyyyyyyyya##yyyyyyyyyyyyyyyyyyyyyyyyyyüb##yyyyyyb##a[]yy
yyA#yyø#b?
a#yya#yyyb#yy[]yyyyyy[]#####[]yyyyyyb#ylyyyyyyyyyyyyyyyyyyyyyyy
yyyyya#yy[]####yø#yyyyü#Ayyyyü####yy[]yyyyø#yya#A#ø

yyyyyyyyyyyyyyyyyyδ?yyyyδ□yyyy□#δay□yyyδ#yy□?yyyyyyδ?yyyyyyb##yδ#?yyÁyáyyδ?
yya□yyyyyyyyyyb#y□yyyyb#ylyyyyyyyyyyyyyyyyyyyyyyyyyyyü#yδ#A#?
yy□#p#yyA□y□#□#ayyy#ayyyyyyy□ya#yyyyyyb#□yyyyAü#yb#yb####8#>#yδ#yyyyyyyyyyyyyy
yyyyyyb##□yyyyyyyyyyyyyyyyyyyyyyδ?yyyyδ□yyyü#?δAy□yyyδ#yy#yyyyyyδ?
yyyyyyA#yδ#?yyAyñyyδ?
yya□yyyyyyyyyyb#yAyyyyb#ylyyyyyyyyyyyyyyyyyyyyyyyyyyyδ#yδ#□□yy##p#yy□?yδ###δ?
yyb#δ#yyyyyy□ya#yyyyyy#Ayyyya|
#yb#yü####□#□#ayyyyyyyyyyyyyyyyyyya#yyyyyyyyyyyyyyyyyyδ□yyδ#yδ#y
y#yyδ#yδ#yyyyyyδ?yyyyyya#yδ#□yyAyñyyδ?
yya□yyyyyyyyyyyyyyb#ylyyyyyyyyyyyyyyyyyyyyyyyyyyyδ#y####yb#p#y#yδ###δ□
yyb#a?
yyyyyy□ya#yyyyyy□a□yyδ>#yb#yδ###y□#aδ#yyyyyyyyyyyyyyyyyyb#y#yyyyyyyy
yyyyyyyyyyyyyyδ□yyA#yδ#yy#yyA#yA#yyyyyyδ?yyyyδ#yü#□yyAyñyyδ?
yya□yyüyyyyyyyyyyb#ylyyyyyyyyyyyyyyyyyyyyyyyü#?####yü#yb#y#?
yA##δyyü#A□yyyy□ya#yyyyyyAδ?
yyyδ#yy#yδ#p##yδ#ü#ä#yyyyyyyyA##yyyyyyyyyyyyyyδ□yy□
#yδ#yy#yy□?y□?yyyyyyδ?yyyyyyδ#ü#?yyAyñyyδ?
yya□yyñyyyyyyb#ylyyyyyyyyyyyyyyyyyyyü####@##yya#yb#y#y#y#?
ayyyδ#Ayyyyyy□ya#yyyyyyax?
yyü##yy#yδ#y##yδ#~###yyyyyyyyyyyyyyü##yyyyyyyyyyyyyyδ□yy#
#yδ#yy#yy□?y□?yyyyyyδ?yyyyyy□?p#?yyAyñyyδ?
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yb#yb###yy#□Ayyyδ?□yyyyyy□yδ#yyyyyya<?
yyü#Ayp#yδ#y□#yy##□#yyyyyyyyyyyyyyA##yyyyyyyyyyyyyyδ□yb#
□yδ#yy□yy□?p#yyyyyyδ?yyyyyy□#yA#yyA#ñyyδ?
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N?/!)><TEWBS.#W2p)!,2FZ1C4$]!rr]l%Tm=S"]05/F`(\`!!Y@iAN^<@4TTR'!
WWM""`RmhAInnC"Ao;>2ZWs[#B5t7V*G:d&-W(6rrN0$31)k!tA":G=QcV#\dg\F&6:X;A0'2!<?
[4'&dj+93)W!!3-#s8N'3!!!N0%KHk=#QPA8!!ZX-!&XftbfhZe
%:,R0b>!$!No65)$R!$!ft(jaUV49B$0!$"?+!'LE,$62_@!!4-[!f22*.2f0KMqsS!k95,!
#5J@2$XHi!6R5%*fffEB4Z.9+oqZL!!iQ1!!!i9(HVm4!"D"+$ _fOD!spaa#64ri,6RuK4VA&$"ucq-
(Eb;0!)trLGWQWB!!>"Z69Q8r2'?Z7!$)=FBRV4p#sf+&70!</;ZKMn6!kgE1BRV=!s=-"0a@j^!
Y,eu,leDo!rrfV;/aZF
%:!--9;!'heR1Cb-" +ohZH+T0S)(#oAr('L91!rs*P('!*i!!*t*!!!c[!!;?:J,fQb1]R0<Aj$,V!!
(6e2#p=10Bi(k(0#DV<u*XoKED2iMuit\ (6JRt'c[2T(:aDe1B>5k+[6"WIfc-! (:31D[-=ZnGi0j(F_?
N3@!>G]ZKh?$(@$1eSrK*^`iU!$aW9##cn).g5o"3>Z(Z!\jZU!6>-f!$r*T"98mr"\`W0=EAQb!
$21A.2=7D
%:2_8QTChs.QDZD^Lh&Bu61B7Et!WWFGFE2;89IV,$$n_N'(B>X<)BR!>0b+'s($Yl$(%MD+!YtM3!
0\6-!!#4nX=>_#qGuU"$%&?)$!&!5JR7(+U7&>QXsAVQkaLCBFPPF?'d1!#?du#PKaF,9%7!!"_d<!
#S+8AmoguF?t"jE`=e$!!N?9!!$(l:...lZ;dW<o7:/DU80X6n:/k.f/- .F*!!
E94:.88a=ohD'^d:X^6W@lhhI+?s
%:1C>uu;YpPp78d/T;LfNE!s8N/BOP^hFDl%k)#u!::rrFJK&&46"9:kF58!rC!(dhU!'($=!!!4Z!
&ZeA!'1)[2ZP`91B9010`WmM(' #pH<\"/"!%@mr!3\Z/<<<U0"e18e!Cg'gAH6@
%3,\e>!,aMm"98[bJ2L86!-p^jE^'[o@PqY6Ch-4JH"@=:E_^[Ba0qs4')Dq4]b?X!!#7ardHRc!
WN-"0hY.>!!!##%!'pYdb:-]tNIV?<
%:3>!(K)'I,pM7fBA@.KKPM_`dGfK0ge50[V&qM+0u[.hbG\!&QDW!s"Td1a`9'!!$%!"..b+MK)bn.!!
%oW!0$Y<L&RE!1!TbQN.#Q!!"rU!29GnV>pUo!!$#&VuQgs!!'M/!4` (0\c; B!!
#V0aT)=`WiZ7$eGoU#!!(^Q!8@JRh>dQ8!!#_ijo>C(<p'G_5uCEDo)Jd_!!)]m!;?Hnp]
(:i6Mddb!!)lr!<+f14!4P,2#mh8^%o;<
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nGLFiKn5;GP*56*kI$ih#m:B:\#!':/\3<B1>"TSN/#bK+3$ig0dEcZp7K`D)S#mdB.Sd3s6!!
(@0To+1%h;g0$WJ&"kei#cQ[6k%tNpI#';re4<!--J94!0NY[#65"g\B,#1!-J94!0"@'#NcqW#k?i,-
J94!D*I02RQ8df]B5X
%:K`Et16jT0kCBri!!+cNDW0u.7h*,'LT#1^:jWGPB0$a#>e"6m&a8uX$!-J94!G3)K!pBlPlR)s!l
+^TW#E>=18-*E*^s$0k0#=#!EK`H5q8-,5)*!b'-
3!]9cK`H5q2us9Tb\7>E)"WF]K`Jk[C@)rp)#sX;:Heb9@idW2C0.9dS5LXm+id\
```

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%:!8u-Z`p`C/GmK*(FT=r5_cLUYj;\8SR0\KHFT=r5VRkjok^;FsK`H5qM>]sGX+-s&/nkK!-J8s)?
Tt)B/V^R!\$X?&ePV9T/fU<^/fPr;2J`Qp6Wc6b<a\$FD!*NJE<W0rU!&jrZ!^%D]6bHDI#Mt5>#_`9!
eTCj`(;)FfBE<eeAH2c3,o*@_,o&:B[lutI'sm1!Kf/u4,o%()1M%;T!+c-3!\$rAY?
R6FE@'p_Xq=R`&4*!N)%Crc_
%:!=>D\`-`%['nLX!!!3-H'rYUg'fB00'n#[c<>@4,HBoil'5]0()S->s!!3-
H'rYak'fB[4'n5F^<>@^3cb<%,o%)1<!`t!WXM]W,!
[o2/KZ8D8#UB'eKcC8S^YJ4adVgC&j4n<GQG#/LnGP,o&:V[2!&KEE*`)!!#T+V
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%:,o%.H.`6TZ'fCBH'n`s.0'>?CF']1&Ud__AX8#MAH2c3/Lm]K,o&:f[2"6m'ds%`8Sb.;kLF<1.R!
ns<<-N?'nLX!!!3-H'rZa2'fCZP'noX&H0QaW!(grP'btR7#eYikAH2c3,o*A6,o&:n[2"P2j&Hg@!!
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0'tn,ldp:CIJs?!"],3#md[C<X7Qs8;\$.LR\&a&S
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+;Zns0;A*0\c]5!\$h0E6u>1*"onWB#fB]I#NW@ei"1SBK`F@Sfasb]!k/F@K`KrZ@0dDM#njU9!
T>n(#R5q?#_`9@,;<`s#R)8%5of!R\$jZ>&g^**]d/XFWqsMZ6jH]cNmK\$<d",be;!!_XI&d[N-JHtK
%fEgGQ!(7+;!J`Yr\$U5mB
%:#L,&M#`_8\$!!Dj]!?\$Ce!!*&'2?3]e-ia2/706au8.u079>[Sc!<CeAs8Tr#s8U1kr<u;-
6iR76obhWh0"?E,p0(M,p,"0WW8;+Q;\kI!!"DK!0[ZUhuF#o+92Cl#P88g#TAU[2&\$)N'EA)V=o\R&s+
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%#####Q04;Gf>_N0#!!3-H'r[fP'fD_n'r+bD)uot,Fd3]1!s=(6#K*P8#`_8\$!
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#<G&7!'gflGJXSK\$S;X4!!!!, #Ys0fw3\$:Yl6V,aK`D/S-5ri!-5nbYQ5Tf)_n6(P)@ZZH7E\.=;9LLrZ?
_Y^
%:PQo\UX9aL[FTBJ38[V(hdDcAm!JLM2!!3-H'r](t'fF!r'a4SD!
68(\$sig8rb=*.)8fJ#fRc0bZ7,mb3K`Hf,2&03n!Sr`h!/1D4!@S)`N;uKMRjC3&*sWDLJ-
^i/FT@3u(1o(!JLM2!!3-I)Q6V7aX.o`au1/=?I&cTb>oMg!!!r>!!3-c3!;oGVD<l2kUAt,K`H5q8--?
hG6A\$S"t6_`K`Jon2[BhF>Y"n7VuqR]#RUEq.6TY;
%:#_`8\$!([./&KD&_onPdt#_`9"rr!* .04Qo'+4\+3ArAfP?02>cFT;IC-5ri--
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[_UdieU86ZkCFbn?:P2(Vp(P_)2JD5.h00/X-Ld=?6_9!7b(-\Z3lu0_7%Ro.Vp*6TZJT3s!`,`# \!
c6=9fZE!!4kU1`l7WZNq8@#7-"`FT=o9_9'A(
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%:#/i)!iAF"/#(tl*!HJD5RRjl009:73!'sC#9jEa!W^hM#[[Q3:?k.0>]@B'65on`#)*&!"!
(0f04UD0L!JLMr!%.s_fiJA66XUB(8D\0p#meCdr<NLIqh5\$(!'q(,\$E@+4#P`k`[Qars2#tHKYN,-^: ,
+7kwn/sUR^"Bt<sDk!/##D6IneoZ";!BmK`H5qJ,i(Dhh\$^k(@geuj+\Z^'L>e#J-ag\$r!46@\juk?
Gn()a]`.s45uI?C
%:#gD`X#S[q1#eUo>#Phsg=TAF.#fB]I#NW@e#e4Vl#0K/)5Z%g/YRh&t%8&ti(X7:49*,
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9\$NU&MiH<#(.3mcon94\$Tt`r!lpP\^`FKB3Y)N&aS2//m-Od\?3nC,fE^oP5`Gb1-
64c\$#ZC^DRH0nnpZ;`^D4_)^!!3-RCn&<9

%:=/b"0=#F")i&2iXH;EL((fC>6:Y.i^"\$dYee[#KG()B+f6[\$6M(-KhI4#JK(2(:F
%4obT*cj(`IZNrXD:BqjfiWqjPJ.tic-]3UF"%b9M-8r7;7<u\$?!!am%\$j_7]2us8WJ,fh3!!!6)lCCt-
#E.&tN;t@-\$N^;T)Q;[C]E\$TA)?MBR!9I6";#gS-!WW9%1JA)\;[00C*!7*'Z\8C5!)>1G"qq4UI.di"!-
J:\i%@"nVZm>*HG00_
%:k>qja!!#UI5Tqte#m`5l9F_(. #Fl<Y!/1DC"u*8T#7u!1#_`6Z!
&0f##80iV3ZSJ`m5k0sBU/Vu#VoC]#95C4#X\$#3#;/8*J,i+@:,r1W0_iit8#0,i1rX82W!
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N,,j`V+uSYT+p@u4;&i@3!"K&1EK'teE2+`b/t_eBK`H5q2&-B``](hi!/1F:hY);(
%:!([,`i?mRg\$!ti4'erJo
%:!!"3D!5Jh-iWn,)jTgJ>2#mUV#m_`o"p+H`1;9-0!/1CQ"TS]+ "TUR`!!!!X!)<MM!(m5G!
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%:!!EQ.!!!cK!rs)V!!!*t*4TH`-!DEcL!!!cb!!#"f(,Q!kk%6IO49,@<C<XmZ!'^Y&!!!d.!!':9G!
"(@>QXsA8P!@o!#B>P!#B!)JcOT(5r:p!Z\$muM?)F!Z&<H+#+<o5!(SsNe9:uLU(%2)(1dmU(@_A)!
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4qY3\,3ep]k/\,="L"K`GQ<-X3"Uo4Te&
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M`*'0"&.qJF!;p0j])htZ(J`J0/\$T?F4?<_\$_!-J97(b+f;#0WU7`60P6!-J8h(DRTV`p
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*NYA-`_eYZG6<K`H5q-0(!<sD(S\cMku#&!!0#S%A\$dOPQVJ:jP:
%:!!-J93#&+X+#S]\$`K`H5q-0(0!!uY/E:>`S`!-\VqgI)<LA:=c;!!-J9lGZP*UES0Q)IKsS@!

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[Ig/5^FicQIkn53GF[4L_kl>BPB*WTWQj;jFjd:p,0HKkR!BmF_;@ (kS!2T_s!)c#9)[CK)S-S<eE!
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%:#CQT&!&sub*A?L[;j]hT)**.u<c)NNT8`h&#mKg\8Hf-!>m\+C!/UaW!^?
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4Z1=91%C#6u!]!N\$)XK`GZa-jp0g!VKP&MZ<`!\W[aiGTS^/Ba;L@'F0<lFT=o91eQU0&AZ0!
F]o\$e\$4dAi!([JS'>".=
%:h3J; _-)q, #;lQN=pQspkQetBmSa5Vm/r70_H`E41kbp@!%eKf!s/.%\$&S]_57b0h!!
%Ef13YP[_=tGEK`H5q63o@I^]=E?_5/jk12nosVg\k,0X17KDu\8AXWiX
%)K`c#;qbD#K\$7^+p\o`rZ;;;@&*Z!`B:&E^W56_)E`F)he8L!.]2^3&l-U#JjWp#DE/#!%.s_qc<uX!!
\$sJ<rR`A'"u[o8d0IL&bm,tW!+c.(%PRk_0k2A+
%:m,\Jf/NF%iL^+1\$5Z.hA"'&4:#JV0`f*6c`R`CA<sFE[!*0.\$J8fZR1TpT[_Gb4TK`H5q7g:bi!!
`K(_U(.F1V94`_0f]k1AUYL&cfflV+:VAJh%<qZekqp]n[*!'_L_Q0^)^F?^p7HP!GtpD^GcK"!!
b3S`p_oc4U3_#aToQ=H@PuT!=0LdH0*7G`*o19m0HKu!(GcN*a&dT7\<1!\$P*@s&]Y`!!
\$s<<<<.d+ZG35%`80g6r(#R
%:1AV531YN`6(r@16#;X,+#Jt*%2[5K`100AP#RA3####&#%#####AI0VKjXTuYU/0h0De<0g!
#J\NR#;K,a1dK=kI/l5-#TYPu#3?+hRH0nnpZ;`^D4cdf/I;U= `F(Y?Ck`)p!F6`c!!#t"!./>/%!L<tp!!
%)6#:#Mtc#I&#,#:H\b#I#<NI*>:k-gl0`YsC8Q-aG?0YQ,fufEWfS^^%-DPXkg`YL!NZ!

#Uh\#:09l#I15W#CQSC!MFrC5TL(g,Ag56
%:0aF7MJd74_QNqp=-ij)(\$0,UY\$PeL!"Wu04KE)!N!W[Wr.:LCTMR`tg!9qIF!&>0@!J44".:Io1<<+BN
%gE(=<sF9W!+6dE!W[4=-L;QSY@\$u.K`H5q7g:=+!Wp[QYQ?H_K`Eib+U>5\n4X<>!\$Fql#I-
pC#:BiQ5)iAD-cng`!!feTUIYD7\$6EX<f%&00Mh,)#I9jY#:#W)7#I6/b:'<"P\$NLA9Z*"]".9_o?Z.!
k\$I/le=jLq2a
%:W<(DN?jD.0X9XFZFT<Wq"mVWl"Tep-%9Nje!!#jt!-8T"J=QqN.t.W!-J93#5/\$?
H0)BC;LfsK":7nW,D?:-#:8`*#I80^ija[BK`EM/%g2q?=:9Z[!])N^s6RtJ/^#`&"!4)-R#>:-)AH57/.!
RiZZh4G+i#IFNFT=r5.]5?5ZEXZ?K`H5q8--_%!sN`NPPabQK`H5q!!N?+!\$U_0n<\S=J-
>u^>mZ#)!EXrGSMiTTEi,PLD&*d
%:&3rJcK`E`6ap5S0,"Ne.DV>?.huEcP#;09##JA&W#;24\$#JCp=!!l*r06%s:]XV/N0*a-
8j`\=f`s1b\$4"4Zgf0UFF9fG\$pAb0u0G>i>]E/<C0A6F3]<0_:!D!S0G4>gLZ8dK=%gT_D-3nr!
C_ZqFgEb\WoRPj]+Wpak!Y&BBIfKID!WWc;!WWKk"Y<aK#I_*-#DE./ricM*#IajG!`0"-
B4(tSEMj\$nf9;L_#IiSE#CQSSI_0s4
%:!P0p,]8uLf/H>j)9aA:E`F-53#m\)/0\Q\$36jT_M%'fX6K`Ec6BEu2A5(*_B0?*a2`Ws-
=,_Z5P!)<YLC*%A`SHMFe#SX),n<oT4TJdkZ,-aU)D\`C!."bJm0C)Q\$qlCMKk:Rt^;:
+,\ZXa#IXPl#:qs*#IUaL:`AXP!!>Xp_r;X@boZH]_mEAJI/kZ.\$R2Z(!Gmu)!Y8BGIK0@B!
WW9X"\$I2GPL`"L#IUX,#DE.-E3BMS&L*3L
%:[qJ5:.0'@c`s9)*!==(<49r<|qZeP0!6dS2[qeQ)#V"Z4#It9d#:#TWUgJeEg!
#Gki)>XTK]NjMIX(#JL=92D%MfT,'!"C&G"@r0%b]0.?:LkN#"j/\R_PB@!DGC<b1Wka/cd2Z8#:e!
H#Ib>U#CQ54.kN7QqDo^.@0A(\!YJ??I/j7@!W[X+-rJ7pZ`61J:N=R.:QrqZ#KD<#"-B8Z[3L\$!!
+R<mK^\$NaTj?b9F%rJ^eG+8ik@R:
%:5V!!"#Iacc#:h`K[QkB/.cUX3QNsue.743K?\$HV.rji?IX92I8#MIM%#CQS(#mL=A#npSNHi0.>!
W[a9IXifoi!6K0GR&p&.8M`)Ywb;Pj@9D*!ttpG)3G.S`ANht6i]Im#;\$Ph#IQ-N8-
(4T`*l\$c"9JE*/>iJ*`<qclnM:E[@DPJB!<XgMJHr]2h)uE;#In^Q#CQS(#mH4%XV1j>'jV,m!!
#Um!.>M0`%VG`LEI^M#DE.+d!3!@
%:_b16DN3#>0-P!Bd[/^3!k6EB7hZpU<Ba5u?UBe.K!1)D,#U[tX#I;"j#:=;3#I>6PM?sn9!([-
Dfj=uTaF=GK!-J9\$!C0g31XQGuJ,k9`K`EM/"fN.<!Z+rHH2mqQ&4cj&L^Va"#Ip\$F#:#Xcq."h`q&-
04sqFCu@:\4n#!<*3N)qYAq&@[cC#:5HY#IK;P1'e+3/\$T`\#I2lh#:5AI#I<eYN;rr@2T\2a49>K`!
Z1tS!Yb\K)gu7,
%:!Y>DC!WYIo!\X\u7!X8]/!!3-\$rW2ot!!)irp]:'hoE"L`n,_qXli@(dl2g)Ljo0NDiW7s<h>uC4!!
(^RfE`M`dK.\qc2l,iaoMJBa8s9]_u[^U^]D.M]E,SE!=H=;[K3`9Z5EWB!ZD+]!!%9E!(J+S!Z:t<*WR/
[:B1@p4-9QJ!NLG`!3?4\$!N6\$r!Mfaj!MBIb!<<+i!LaV!L<bN!KmJF!KI0\!/pqg!?(tU!>Y\M!
>5DE0.,[D
%:!CIn;\$NL5K![B`/:I2_s)uot32iV=0g&P08/2gT[5\$&h3!^q;p!WW<&l-ccb)?9t/!
=1)Q:PAE&!!!"\$!=\$YI@6ajI!5m\`!&suaaKEE0!/1E,!-eML5Q<tLK`FOA8-*\$--
o36T1FIkVFT=r5\#Zb=M_P3c!-J94!<DVD<lbo)aaaVM!-J94!Ak&eScAcj-s6b.!&Xb\$!C[Gg!JLMB!!!
Ber<iZ,!<0AF:]_=[#lt8G!!!`EfJ.t.
%:!WWE)!!NEI!#M`c!!<3\$31&l!`'(i7!!!`H!WYjs)?M04!!#2e!s:Mf7f[Z3B`MZDAH6e7KF%V[-
j9VNrrN0\$!!!?+!<@HN!\`37)#sX<.fo\S!!*!!\+7!2%BUf"4*We!uh4?!ONS4Ztk/1r2C=!&4H!
(\$Zo!&="^!,DRI!-/`X2%+:Z\$Vpmk!&"iq@*gY1!(`D"!ja13=J1["]Yj!/!2T_sBJT]C!\=Bt!
[\0Q:D\$_iHRE9,
%:&SqG`M-)tHG60Wt%0->/!!>5#!*K:n&Hi(=".hRp4UGa_!cA![2ZNgZ2ZR+as8T`%!!!*s(0:K/!
_cid!-p@%D?;g!!!3*""!0;+!!3-#s8N`!6NRTL")/49!jgB(K`oj\$iiP?9;:\$!':8f!!
D\$s3t_Po*Y8;NeQh0h!/1CS!***!!!.Y%LK`Hf,2A@e>.]QS0!JLMr!!*)"2us\$
[K`Hf;Zm("4p:Jl1BW=2<<*%<E3]4<#H1p
%:K`Hf,!07D>!/1E%\$N^<q%:T5>\`'8T!<<)!X%`tU!/1CR!(`J%!/1E,!!&Y:2[HFa64-?
eK`FOA)#sY"/Hl.SrrN0gYg"!LL6+>""!!*!`K`FOA7VQ%w^7\$m!\$h6-_.<V0?"F!9!9uNE!
<>0g9*4CYs8TAWAw^EL2uk]L!3ogE#p]1U!7;!D!eCS1,R+8K>!Drf!!4ku64*on0`V/&l(\$eoK`GZa!
WXA1rWE4T/1CQ6N_!7`+m9L
%:.Pqf0`4h/'`"U4rX"p\$`_9<W>KpAc`K3AY.K!1X6"[3C88K`Hf,!!\$[4J30<,)2/(jpIZ0(/-5f4/-
5g*!!!!"\$!&F\1!/1CQ!!5G,!!%]Qs6kXA!!"eV<Z6YlK`D)Q2uj![K`Hf,!*9Io"%N]P!<<'f!!!!a!
<E1S!/1D"1D,?CK`Hf,!!\$[4V@^e!<@]Xli;_>K`E;(-42e3Ak`7,639FS5QX.0&- "fp4T]Pb6qfLH!
<>cMrLD0#
%:.2r=&9ND,n66nhs5lg\$G8oR&r5l^lb1XH+h!C6]0!`pTN!3\$&R!=3HF#ljJr!)3M\!&,Mq!),
[0!`pTn!_35V!`pSb!)EYh"j6m7!^Qed!`m@f0P-.09EIif\$3Eg\$!"hd(8-29_7KQ!
[6o&rp!bX<=`_#GB5`QE\q0G3<3stD?=<3!rtq]0d,Cb!!#RoWaM:r5l_r-AbQB/!
`1TP9`bG\$6NT=Nlc^g`!'1*A!#c(B!D/SDILE'3
%:.0*%!!`8q8=\$Hzb(d&c:#65(;0F^h5PRd`qA2XNM!X8X!(-r7!GnL)W9`P.n!A&d%!!#:#b4;un`!

rsPGg].BTs\$cu2B!%h@vFTU,9m0g!rr?r6i\?D@rq]L;ZHh`5Y-;(9h]8B/d6=s!HVR%!ATfn!
`02]B17Q?M#dWeJ;6&i!!c4n@;TQV!%*N<cJ6t"@ND1!1!Tg;\$6k!QN.
%U847B+87c3HR:KLL1BdbDF(8\dAo)8c5V\$4)
%:Acm*A6V3>)J=&%rE)0qXAN0tr!l<hS=CuJl&-6VJ.nYbi!16,lCi==o5]Zp(5Tk,B!hKC];fHYs6W=)-
F(TK7^]4?X!!&boQpkh&D.RU,!i#-0u.j0![@FU]@/Y!E0=]%fiF+UeG2oE-XVR5[4Gh!####&#
%#####2MRWcc_kX"onY&!2`6h!HN+\$Du`H2WrSnaBkMR/ANL<N0E;*T!38n=@;Gp!/G2<3XoPM!
&:e22BM&:+F" Tf^AcMh7I#64N
%: !3SV.&:ee>G?FrYF\$! :p!4Dlp9PJBu^]6%h3s'!o!G2<3[fDd^Ci<g!63\$uk5\=VEC]FIF!16T'De!?
h^cP' l!!'P0\3aVFBk'@I3sSan\o7[;"dKEZ"(L.+("'?S!!>4`E(i/1.0?A@!#u'\!
6.bE0oY0_a8j4YFEq\6JH8#d,"2RT!2E&,Bk1dr57)CP,r#a:6%NN0(<QV.<_Z=,!<C@EQrIL'0E?
bC1F7)B!HU(+fDkqPigseQ
%:;ir:r\$/#;0"lqs>6q2)R(aT/,!!#,056+Vn6l'KT5m)!g"[F:4!DEIn!'B"(!!
bdi0`ZSdfKfL'!'pTN!&4Jo!6I9%#QVmFW;o1Pb#_S_!1!W;!6m4uSch;W!80(<,>!A4!m!5!
a>j8,1B@a]\j\$2I!80(/D=.["\$m+n0`acFa?'Mj"Dn?1"M-
Sq:BYA7"k>+d1IDHN2\$0p>"0/_*`rN";Xucm2=T09Ys7D!FK`Hf,K`Hf,0iMsk
%:K`Hf,K`Hf,K`Hf,K`INj#-@n"s/,jR!JLMb!
3MRhm/S;;.Rt'8!'pTN!'pTN!'pTn#6(Bs"i15]!/1It!
<b[h5l`_Q'WEEeXoPmb(Jb\$\s12D77fYgT5la1N5la1NCB7oF9`RHZ5la1N5la1Ns'e7o5la1N5la1N5la
1N5ld<;["NmD!3J0[Y5eMf!'pTN!'pTN!'pTN!'pTN!'pTN!'pTN!';Ju.8'gDs\$6WN!'pU'"@E>Y\4>2k
%: !%.pkV\!JD.g\$9"!f#l&1%qn7h%`a5lgc9+UVCg&Rtf0\$V(2n;)]>e4DdF*1gX_ofQR?j5&7?
n4TRhKShi^:lg30F5le)0!4F[25la1N5laH+[P7g8!(R+"!1*`dn!\E-
%:~>
%%EndAGDEmbeddedDoc
%%BeginResource: procset Altsys_header 4 0
userdict begin /AltsysDict 245 dict def end
AltsysDict begin
/bdf{bind def}bind def
/xdf{exch def}bdf
/defed{where{pop true}{false}ifelse}bdf
/ndf{1 index where{pop pop pop}{dup xcheck{bind}if def}ifelse}bdf
/d{setdash}bdf
/h{closepath}bdf
/H{}bdf
/J{setlinecap}bdf
/j{setlinejoin}bdf
/M{setmiterlimit}bdf
/n{newpath}bdf
/N{newpath}bdf
/q{gsave}bdf
/Q{grestore}bdf
/w{setlinewidth}bdf
/sepdef{
dup where not
{
AltsysSepDict
}
if
3 1 roll exch put
}bdf
/st{settransfer}bdf
/colorimage defed /_rci xdf
/_NXLevel2 defed {
_NXLevel2 not {
/colorimage where {
userdict eq {
/_rci false def
} if
} if

```

} if
} if
/md defed{
md type /dicttype eq {
/colorimage where {
md eq {
/_rci false def
}if
}if
/settransfer where {
md eq {
/st systemdict /settransfer get def
}if
}if
}if
}if
/setstrokeadjust defed
{
true setstrokeadjust
/C{curveto}bdf
/L{lineto}bdf
/m{moveto}bdf
}
{
/dr{transform .25 sub round .25 add
exch .25 sub round .25 add exch itransform}bdf
/C{dr curveto}bdf
/L{dr lineto}bdf
/m{dr moveto}bdf
/setstrokeadjust{pop}bdf
}ifelse
/rectstroke defed /xt xdf
xt {/yt save def} if
/privrectpath {
4 -2 roll m
dtransform round exch round exch idtransform
2 copy 0 lt exch 0 lt xor
{dup 0 exch rlineto exch 0 rlineto neg 0 exch rlineto}
{exch dup 0 rlineto exch 0 exch rlineto neg 0 rlineto}
ifelse
closepath
}bdf
/rectclip{newpath privrectpath clip newpath}def
/rectfill{gsave newpath privrectpath fill grestore}def
/rectstroke{gsave newpath privrectpath stroke grestore}def
xt {yt restore} if
/_fonthacksave false def
/currentpacking defed
{
/_bfh {/_fonthacksave currentpacking def false setpacking} bdf
/_efh {_fonthacksave setpacking} bdf
}
{
/_bfh {} bdf
/_efh {} bdf
}ifelse
/packedarray{array astore readonly}ndf
/

```

```

{
false setoverprint
/-save0- save def
5 index concat
pop
storerect left bottom width height rectclip
pop
/MMdict_count countdictstack def
/MMop_count count 1 sub def
userdict begin
/showpage {} def
0 setgray 0 setlinecap 1 setlinewidth
0 setlinejoin 10 setmiterlimit [] 0 setdash newpath
} bdf
/currentpacking defed{true setpacking}if
/min{2 copy gt{exch}if pop}bdf
/max{2 copy lt{exch}if pop}bdf
/xformfont { currentfont exch makefont setfont } bdf
/fhnumcolors 1
statusdict begin
/processcolors defed
{
pop processcolors
}
{
/deviceinfo defed {
deviceinfo /Colors known {
pop deviceinfo /Colors get
} if
} if
} ifelse
end
def
%      pix = x^2 + y^2
/printRes
gsave
matrix defaultmatrix setmatrix
72 72 dtransform
abs exch abs
max
grestore
def
/graycalcs
[
{Angle Frequency}
{GrayAngle GrayFrequency}
{0 Width Height matrix defaultmatrix idtransform
dup mul exch dup mul add sqrt 72 exch div}
{0 GrayWidth GrayHeight matrix defaultmatrix idtransform
dup mul exch dup mul add sqrt 72 exch div}
] def
/calcgraysteps {
forcemaxsteps
{
maxsteps
}
}
{
/currenthalftone defed

```

```

{currenthalftone /dicttype eq}{false}ifelse
{
currenthalftone begin
Halftone####&#%#####eType 4 le
{graycalcs HalftoneType 1 sub get exec}
{
HalftoneType 5 eq
{
Default begin
{graycalcs HalftoneType 1 sub get exec}
end
}
{0 60}
ifelse
}
ifelse
end
}
{
currentscreen pop exch
}
ifelse
printerRes 300 max exch div exch
2 copy
sin mul round dup mul
3 1 roll
cos mul round dup mul
add 1 add
dup maxsteps gt {pop maxsteps} if
}
ifelse
} bdf
/nextrelease defed {
/languagelevel defed not {
/framebuffer defed {
0 40 string framebuffer 9 1 roll 8 {pop} repeat
dup 516 eq exch 520 eq or
{
/fhnumcolors 3 def
/currentscreen {60 0 {pop pop 1}}bdf
/calcgraysteps {maxsteps} bdf
}if
}if
}if
}if
fhnumcolors 1 ne {
/calcgraysteps {maxsteps} bdf
} if
/currentpagedevice defed {
currentpagedevice /PreRenderingEnhance known
{
currentpagedevice /PreRenderingEnhance get
{
/calcgraysteps
{
forcemaxsteps
{maxsteps}
{256 maxsteps min}

```



```

ifelse
} def
} if
} if
} if
/gradfrequency 144 def
printerRes 1000 lt {
/gradfrequency 72 def
} if
/adjnumsteps {
dup dtransform abs exch abs max
printerRes div
gradfrequency mul
round
5 max
min
}bdf
/goodsep {
spots exch get 4 get dup sepname eq exch (_vc_Registration) eq or
}bdf
/BeginGradation defed
{/bb{BeginGradation}bdf}
{/bb{ }bdf}
ifelse
/EndGradation defed
{/eb{EndGradation}bdf}
{/eb{ }bdf}
ifelse
/bottom -0 def
/delta -0 def
/frac -0 def
/height -0 def
/left -0 def
/numsteps1 -0 def
/radius -0 def
/right -0 def
/top -0 def
/width -0 def
/xt -0 def
/yt -0 def
/df currentflat def
/tempstr 1 string def
/clipflatness currentflat def
/inverted?
0 currenttransfer exec .5 ge def
/tc1 [0 0 0 1] def
/tc2 [0 0 0 1] def
/storerect{/top xdf /right xdf /bottom xdf /left xdf
/width right left sub def /height top bottom sub def}bdf
/concatprocs{
systemdict /packedarray known
{dup type /packedarraytype eq 2 index type /packedarraytype eq or}{false}ifelse
{
/proc2 exch cvlit def /proc1 exch cvlit def
proc1 aload pop proc2 aload pop
proc1 length proc2 length add packedarray cvx
}
}

```

```

/proc2 exch cvlit def /proc1 exch cvlit def
/newproc proc1 length proc2 length add array def
newproc 0 proc1 putinterval newproc proc1 length proc2 putinterval
newproc cvx
}ifelse
}bdf
/i{dup 0 eq
{pop df dup}
{dup} ifelse
/clipflatness xdf setflat
}bdf
version cvr 38.0 le
{/setrgbcolor{
currenttransfer exec 3 1 roll
currenttransfer exec 3 1 roll
currenttransfer exec 3 1 roll
setrgbcolor}bdf}if
/vms{/vmsv save def} bdf
/vmr{vmsv restore} bdf
/vmrs{vmsv restore /vmsv save def}bdf
/eomode{
{/filler /eofill load def /clipper /eoclip load def}
{/filler /fill load def /clipper /clip load def}
ifelse
}bdf
/normtaper{}bdf
/logtaper{9 mul 1 add log}bdf
/CD{
/NF exch def
{
exch dup
/FID ne 1 index/UniqueID ne and
{exch NF 3 1 roll put}
{pop pop}
ifelse
}forall
NF
}bdf
/MN{
1 index length
/Len exch def
dup length Len add
string dup
Len
4 -1 roll
putinterval
dup
0
4 -1 roll
putinterval
}bdf
/RC{4 -1 roll /ourvec xdf 256 string cvs(|_____)anchorsearch
{1 index MN cvn/NewN exch def cvn
findfont dup maxlength dict CD dup/FontName NewN put dup
/Encoding ourvec put NewN exch definefont pop}{pop}ifelse}bdf
/RF{
dup
FontDirectory exch

```

```

known
{pop 3 -1 roll pop}
{RC}
ifelse
}bdf
/FF{dup 256 string cvs(|_____)exch MN cvn dup FontDirectory exch known
{exch pop findfont 3 -1 roll pop}
{pop dup findfont dup maxlength dict CD dup dup
/Encoding exch /Encoding get 256 array copy 7 -1 roll
{3 -1 roll dup 4 -2 roll put}forall put definefont}
ifelse}bdf
/RFJ{
dup
FontDirectory exch
known
{pop 3 -1 roll pop
FontDirectory /Ryumin-Light-83pv-RKSJ-H known
{pop pop /Ryumin-Light-83pv-RKSJ-H dup}if
}
{RC}
ifelse
}bdf
/FFJ{dup 256 string cvs(|_____)exch MN cvn dup FontDirectory exch known
{exch pop findfont 3 -1 roll pop}
{pop
dup FontDirectory #####exch known not
{FontDirectory /Ryumin-Light-83pv-RKSJ-H known
{pop /Ryumin-Light-83pv-RKSJ-H}if
}if
dup findfont dup maxlength dict CD dup dup
/Encoding exch /Encoding get 256 array copy 7 -1 roll
{3 -1 roll dup 4 -2 roll put}forall put definefont}
ifelse}bdf
/fps{
currentflat
exch
dup 0 le{pop 1}if
{
dup setflat 3 index stopped
{1.3 mul dup 3 index gt{pop setflat pop pop stop}if}
{exit}
ifelse
}loop
pop setflat pop pop
}bdf
/fp{100 currentflat fps}bdf
/clipper{clip}bdf
/W{/clipper load 100 clipflatness dup setflat fps}bdf
/AVec 256 array def
AVec 0 /Helvetica findfont
/Encoding get 0 256 getinterval putinterval
/ANSIPatch[
16#0/grave 16#1/acute 16#2/circumflex 16#3/tilde 16#4/macron 16#5/breve
16#6/dotaccent 16#7/dieresis 16#8/ring 16#9/cedilla 16#A/hungarumlaut
16#B/ogonek 16#C/caron 16#D/dotlessi 16#27/quotesingle 16#60/grave
16#7C/bar 16#82/quotesinglbase 16#83/florin 16#84/quotedblbase 16#85
/ellipsis 16#86/dagger 16#87/daggerdbl 16#89/perthousand 16#8A/Scaron
16#8B/guilsinglleft 16#8C/OE 16#91/quoteleft 16#92/quoteright 16#93

```

```

/quotedblleft 16#94/quotedblright 16#95/bullet 16#96/endash 16#97/emdash
16#99/trademark 16#9A/scaron 16#9B/guilsinglright 16#9C/oe
16#9F/Ydieresis 16#A0/space 16#A4/currency 16#A6/brokenbar
16#A7/section 16#A8/dieresis 16#A9/copyright 16#AA/ordfeminine 16#AB/guillemotleft
16#AC/logicalnot 16#AD/hyphen 16#AE/registered 16#AF/macron 16#B0/degree
16#B1/plusminus 16#B2/twosuperior 16#B3/threesuperior 16#B4/acute 16#B5/mu
16#B6/paragraph 16#B7/periodcentered 16#B8/cedilla 16#B9/onesuperior
16#BA/ordmasculine 16#BB/guillemotright 16#BC/onequarter 16#BD/onehalf
16#BE/threequarters 16#BF/questiondown 16#C0/Agrave 16#C1/Aacute 16#C2/Acircumflex
16#C3/Atilde 16#C4/Adieresis 16#C5/Aring 16#C6/AE 16#C7/Ccedilla 16#C8/Egrave
16#C9/Eacute 16#CA/Ecircumflex 16#CB/Edieresis 16#CC/Igrave 16#CD/Iacute
16#CE/Icircumflex 16#CF/Idieresis 16#D0/Eth 16#D1/Ntilde 16#D2/Ograve
16#D3/Oacute 16#D4/Ocircumflex 16#D5/Otilde 16#D6/Odieresis 16#D7/multiply
16#D8/Oslash 16#D9/Ugrave 16#DA/Uacute 16#DB/Ucircumflex 16#DC/Udieresis
16#DD/Yacute 16#DE/Thorn 16#DF/germandbls 16#E0/agrave 16#E1/aacute
16#E2/acircumflex 16#E3/atilde 16#E4/adieresis 16#E5/aring 16#E6/ae
16#E7/ccedilla 16#E8/egrave 16#E9/eacute 16#EA/ecircumflex 16#EB/edieresis
16#EC/igrave 16#ED/iacute 16#EE/icircumflex 16#EF/idieresis 16#F0/eth
16#F1/ntilde 16#F2/ograde 16#F3/oacute 16#F4/ocircumflex 16#F5/otilde
16#F6/odieresis 16#F7/divide 16#F8/oslash 16#F9/ugrave 16#FA/uacute
16#FB/ucircumflex 16#FC/udieresis 16#FD/yacute 16#FE/thorn 16#FF/ydieresis
] def
127 1 159 { AVec exch/bullet put } for
ANSIPatch aload pop ANSIPatch length 2 idiv{AVec 3 1 roll put}repeat
/DoPatch { dup /CharStrings known
{ setfont
0 1 255 { dup
currentfont
/Encoding get
exch get
currentfont /CharStrings get
exch known
{pop} {currentfont /Encoding get exch /bullet put} ifelse
} for
} {pop} ifelse
} def
end          %. AltsysDict
%%EndResource
%%EndProlog
%%BeginSetup
AltsysDict begin
_bfh
%%IncludeResource: font Symbol
_efh
/f0 /Symbol findfont def
end %. AltsysDict
%%EndSetup
AltsysDict begin
/onlyk4{false}ndf
/ccmyk{dup 5 -1 roll sub 0 max exch}ndf
/cmyk2gray{
4 -1 roll 0.3 mul 4 -1 roll 0.59 mul 4 -1 roll 0.11 mul
add add add 1 min neg 1 add
}bdf
/setcmykcolor{1 exch sub cmyk cmyk cmyk pop setrgbcolor}ndf
/maxcolor {
max max max
} ndf

```

```

/maxspot {
pop
} ndf
/setcmykcoloroverprint{4{dup -1 eq{pop 0}if 4 1 roll}repeat setcmykcolor}ndf
/findcmykcustomcolor{5 packedarray}ndf
/setcustomcolor{exch aload pop pop 4{4 index mul 4 1 roll}repeat setcmykcolor
pop}ndf
/setseparationgray{setgray}ndf
/setoverprint{pop}ndf
/currentoverprint false ndf
/cmykbufs2gray{
0 1 2 index length 1 sub
{
4 index 1 index get      0.3 mul
4 index 2 index get      0.59 mul
4 index 3 index get      0.11 mul
4 index 4 index get
add add add cvi 255 min
255 exch sub
2 index 3 1 roll put
}for
4 1 roll pop pop pop
}bdf
/colorimage{
pop pop
[
5 -1 roll/exec cvx
6 -1 roll/exec cvx#####
7 -1 roll/exec cvx
8 -1 roll/exec cvx
/cmykbufs2gray cvx
]cvx
image
}
%. version 47.1 on Linotronic of Postscript defines colorimage incorrectly (rgb
model only)
version cvr 47.1 le
statusdict /product get (Lino) anchorsearch{pop pop true}{pop false}ifelse
and{userdict begin bdf end}{ndf}ifelse
fnumcolors 1 ne {/yt save def} if
/customcolorimage{
aload pop
(_vc_Registration) eq
{
pop pop pop pop separationimage
}
{
/ik xdf /iy xdf /im xdf /ic xdf
ic im iy ik cmyk2gray /xt xdf
currenttransfer
{dup 1.0 exch sub xt mul add}concatprocs
st
image
}
}ifelse
}ndf
fnumcolors 1 ne {yt restore} if
fnumcolors 3 ne {/yt save def} if

```

```

/customcolorimage{
  aload pop
  (_vc_Registration) eq
  {
    pop pop pop pop separationimage
  }
  {
    /ik xdf /iy xdf /im xdf /ic xdf
    1.0 dup ic ik add min sub
    1.0 dup im ik add min sub
    1.0 dup iy ik add min sub
    /ic xdf /iy xdf /im xdf
    currentcolortransfer
    4 1 roll
    {dup 1.0 exch sub ic mul add}concatprocs 4 1 roll
    {dup 1.0 exch sub iy mul add}concatprocs 4 1 roll
    {dup 1.0 exch sub im mul add}concatprocs 4 1 roll
    setcolortransfer
    {/dummy xdf dummy}concatprocs{dummy}{dummy}true 3 colorimage
  }
  ifelse
}ndf
fhnumcolors 3 ne {yt restore} if
fhnumcolors 4 ne {/yt save def} if
/customcolorimage{
  aload pop
  (_vc_Registration) eq
  {
    pop pop pop pop separationimage
  }
  {
    /ik xdf /iy xdf /im xdf /ic xdf
    currentcolortransfer
    {1.0 exch sub ik mul ik sub 1 add}concatprocs 4 1 roll
    {1.0 exch sub iy mul iy sub 1 add}concatprocs 4 1 roll
    {1.0 exch sub im mul im sub 1 add}concatprocs 4 1 roll
    {1.0 exch sub ic mul ic sub 1 add}concatprocs 4 1 roll
    setcolortransfer
    {/dummy xdf dummy}concatprocs{dummy}{dummy}{dummy}
    true 4 colorimage
  }
  ifelse
}ndf
fhnumcolors 4 ne {yt restore} if
/separationimage{image}ndf
/newcmykcustomcolor{6 packedarray}ndf
/inkoverprint false ndf
/setinkoverprint{pop}ndf
/setspotcolor {
  spots exch get
  dup 4 get (_vc_Registration) eq
  {pop 1 exch sub setseparationgray}
  {0 5 getinterval exch setcustomcolor}
  ifelse
}ndf
/currentcolortransfer{currenttransfer dup dup dup}ndf
/setcolortransfer{st pop pop pop}ndf
/fas{}ndf

```

```

/sas{}ndf
/fhsetspreadsize{pop}ndf
/filler{fill}bdf
/F{gsave {filler}fp grestore}bdf
/f{closepath F}bdf
/S{gsave {stroke}fp grestore}bdf
/s{closepath S}bdf
/bc4 [0 0 0 0] def
/_lfp4 {
/_iosv inkoverprint def
/_cosv currentoverprint def
/_yt xdf
/_xt xdf
/_ang xdf
storerect
/taperfcfn xdf
/k2 xdf /y2 xdf /m2 xdf /c2 xdf
/k1 xdf /y1 xdf /m1 xdf /c1 xdf
c1 c2 sub abs
m1 m2 sub abs
y1 y2 sub abs
k1 k2 sub abs
maxcolor
calcgraysteps mul abs round
height abs adjnumsteps
dup 2 lt {pop 1} if
1 sub /numsteps1 xdf
currentflat mark
currentflat clipflatness
/delta top bottom sub numsteps1 1 add div def
/right right left sub def
/botsv top delta sub def
{
{
W
xt yt translate
ang rotate
xt neg yt neg translate
dup setflat
/bottom botsv def
0 1 numsteps1
{
numsteps1 dup 0 eq {pop 0.5 } { div } ifelse
taperfcfn /frac xdf
bc4 0 c2 c1 sub frac mul c1 add put
bc4 1 m2 m1 sub frac mul m1 add put
bc4 2 y2 y1 sub frac mul y1 add put
bc4 3 k2 k1 sub frac mul k1 add put
bc4 vc
1 index setflat
{
mark {newpath left bottom right delta rectfill}stopped
{cleartomark exch 1.3 mul dup setflat exch 2 copy gt{stop}if}
{cleartomark exit}ifelse
}loop
/bottom bottom delta sub def
}for
}

```

```

gsave stopped grestore
{exch pop 2 index exch 1.3 mul dup 100 gt{cleartomark setflat stop}if}
{exit}ifelse
}loop
cleartomark setflat
iosv setinkoverprint
cosv setoverprint
}bdf
/bcs [0 0] def
/ lfs4 {
/iosv inkoverprint def
/cosv currentoverprint def
/yt xdf
/xt xdf
/ang xdf
storerec
/taperfcn xdf
/tint2 xdf
/tint1 xdf
bcs exch 1 exch put
tint1 tint2 sub abs
bcs 1 get maxspot
calcgraysteps mul abs round
height abs adjnumsteps
dup 2 lt {pop 2} if
1 sub /numsteps1 xdf
currentflat mark
currentflat clipflatness
/delta top bottom sub numsteps1 1 add div def
/right right l#####&#%#####eft sub def
/botsv top delta sub def
{
{
W
xt yt translate
ang rotate
xt neg yt neg translate
dup setflat
/bottom botsv def
0 1 numsteps1
{
numsteps1 div taperfcn /frac xdf
bcs 0
1.0 tint2 tint1 sub frac mul tint1 add sub
put bcs vc
1 index setflat
{
mark {newpath left bottom right delta rectfill}stopped
{cleartomark exch 1.3 mul dup setflat exch 2 copy gt{stop}if}
{cleartomark exit}ifelse
}loop
/bottom bottom delta sub def
}for
}
gsave stopped grestore
{exch pop 2 index exch 1.3 mul dup 100 gt{cleartomark setflat stop}if}
{exit}ifelse
}loop

```



```

cleartomark setflat
iosv setinkoverprint
cosv setoverprint
}bdf
/_rfs4 {
/_iosv inkoverprint def
/_cosv currentoverprint def
/_tint2 xdf
/_tint1 xdf
bcs exch 1 exch put
/_radius xdf
/_yt xdf
/_xt xdf
tint1 tint2 sub abs
bcs 1 get maxspot
calcgraysteps mul abs round
radius abs adjnumsteps
dup 2 lt {pop 2} if
1 sub /numsteps1 xdf
radius numsteps1 div 2 div /halfstep xdf
currentflat mark
currentflat clipflatness
{
{
dup setflat
W
0 1 numsteps1
{
dup /radindex xdf
numsteps1 div /frac xdf
bcs 0
tint2 tint1 sub frac mul tint1 add
put bcs vc
1 index setflat
{
newpath mark xt yt radius 1 frac sub mul halfstep add 0 360
{ arc
radindex numsteps1 ne
{
xt yt
radindex 1 add numsteps1
div 1 exch sub
radius mul halfstep add
dup xt add yt moveto
360 0 arcn
} if
fill
}stopped
{cleartomark exch 1.3 mul dup setflat exch 2 copy gt{stop}if}
{cleartomark exit}ifelse
}loop
}for
}
gsave stopped grestore
{exch pop 2 index exch 1.3 mul dup 100 gt{cleartomark setflat stop}if}
{exit}ifelse
}loop
cleartomark setflat

```

```

iosv setinkoverprint
cosv setoverprint
}bdf
/_rfp4 {
/_iosv inkoverprint def
/_cosv currentoverprint def
/k2 xdf /y2 xdf /m2 xdf /c2 xdf
/k1 xdf /y1 xdf /m1 xdf /c1 xdf
/radius xdf
/yt xdf
/xt xdf
c1 c2 sub abs
m1 m2 sub abs
y1 y2 sub abs
k1 k2 sub abs
maxcolor
calcgraysteps mul abs round
radius abs adjnumsteps
dup 2 lt {pop 1} if
1 sub /numsteps1 xdf
radius numsteps1 dup 0 eq {pop} {div} ifelse
2 div /halfstep xdf
currentflat mark
currentflat clipflatness
{
{
dup setflat
W
0 1 numsteps1
{
dup /radindex xdf
numsteps1 dup 0 eq {pop 0.5 } { div } ifelse
/frac xdf
bc4 0 c2 c1 sub frac mul c1 add put
bc4 1 m2 m1 sub frac mul m1 add put
bc4 2 y2 y1 sub frac mul y1 add put
bc4 3 k2 k1 sub frac mul k1 add put
bc4 vc
1 index setflat
{
newpath mark xt yt radius 1 frac sub mul halfstep add 0 360
{ arc
radindex numsteps1 ne
{
xt yt
radindex 1 add
numsteps1 dup 0 eq {pop} {div} ifelse
1 exch sub
radius mul halfstep add
dup xt add yt moveto
360 0 arcn
} if
fill
}stopped
{cleartomark exch 1.3 mul dup setflat exch 2 copy gt{stop}if}
{cleartomark exit}ifelse
}loop
}for

```

```

}
gsave stopped grestore
{exch pop 2 index exch 1.3 mul dup 100 gt{cleartomark setflat stop}if}
{exit}ifelse
}loop
cleartomark setflat
iosv setinkoverprint
cosv setoverprint
}bdf
/lfp4{_lfp4}ndf
/lfs4{_lfs4}ndf
/rfs4{_rfs4}ndf
/rfp4{_rfp4}ndf
/cvc [0 0 0 1] def
/vc{
AltsysDict /cvc 2 index put
aload length 4 eq
{setcmykcolor}
{setspotcolor}
ifelse
}bdf
/origmtx matrix currentmatrix def
/ImMatrix matrix currentmatrix def
0 setseparationgray
/imgr {1692 1584 2484 2196 } def
/bleed 0 def
/clpr {1692 1584 2484 2196 } def
/xs 1 def
/ys 1 def
/botx 0 def
/overlap 0 def
/wdist 18 def
0 2 mul fhsetspreadsizes
0 0 ne {/df 0 def /clipflatness 0 def} if
/maxsteps 256 def
/forcemaxsteps false def
vms
-1724 -1736 translate
/currentpacking defed{false setpacking}if
/spots[
1 0 0 0 (Process Cyan) false newcmykcustomcolor
0 1 0 0 (Process Magenta) false newcmykcustomcolor
0 0 1 0 (Process Yellow) false newcmykcustomcolor
0 0 0 1 (Process Black) false newcmykcustomcolor
]def
n
[] 0 d
3.863708 M
1 w
0 j
0 J
false setoverprint
0 i
false eomode
[0 0 0 1]vc
vms
2330 2088.3293 m
2330 1737.3413 L

```

1####&#%#####992.6827 1737.3413 L
1992.6827 1886 L
1832.8211 1968.7376 L
1975.6707 1931.6707 L
1926.339 2017.7871 L
1992.6827 1950 L
1992.6827 2088.3293 L
2330 2088.3293 L
f
1 J
3.863693 M
S
n
1833.833 1976.5826 m
1832.5154 1976.539 1831.1088 1975.5669 1830.3123 1974.0039 C
1829.5631 1972.5335 1829.5538 1970.9345 1830.1707 1969.8413 C
0.5 w
1 j
S
n
1833.7664 1975.5289 m
1832.7629 1975.5495 1831.6675 1974.8219 1831.0574 1973.6246 C
1830.5298 1972.5893 1830.4276 1971.5392 1830.8211 1970.7376 C
S
n
1831.8237 1968.5839 m
1833.3094 1968.2457 1835.0776 1969.2661 1836.012 1971.0999 C
1837.0703 1973.1768 1836.6523 1975.5105 1835.0784 1976.3124 C
1834.9422 1976.3819 1834.8018 1976.4375 1834.6582 1976.4799 C
S
n
1832.3195 1969.5966 m
1833.3844 1969.4413 1834.6052 1970.1867 1835.2647 1971.481 C
1835.9348 1972.7959 1835.8032 1974.2502 1835.0191 1975.0111 C
S
n
1835.5829 1973.673 m
1834.4402 1973.7164 1833.9111 1974.5937 1833.7648 1975.5078 C
1833.7978 1975.4191 1833.8568 1977.0004 1833.8737 1977.0513 C
1834.1015 1977.7345 1834.6708 1977.5447 1834.6708 1977.0513 C
1834.6708 1977.0513 1834.6398 1975.7892 1834.6708 1975.7987 C
1834.7603 1975.5095 1834.804 1975.0731 1835.2023 1974.8118 C
0 j
S
n
1836.3436 1974.7158 m
1836.9949 1975.0197 1837.4536 1975.8718 1837.4038 1976.444 C
1837.4038 1976.444 1837.5129 1979.4105 1837.7406 1979.5623 C
1837.7853 1979.5921 1838.6564 1980.6952 1838.6564 1980.6952 C
1839.3766 1980.6193 1839.7022 1979.9029 1839.7022 1979.9029 C
1839.7022 1979.9029 1838.8035 1979.1447 1838.8035 1978.6133 C
1838.6944 1976.1023 L
1838.4802 1974.8478 1837.7195 1973.9944 1836.5211 1973.7451 C
0 J
3.863708 M
S
n
1838.4673 1980.4573 m

1838.382 1980.6216 1838.3624 1980.7747 1838.433 1980.8788 C
1838.5764 1981.09 1839.0281 1981.0189 1839.4418 1980.7201 C
1839.8556 1980.4213 1840.0748 1980.0079 1839.9315 1979.7967 C
1839.8516 1979.6791 1839.676 1979.649 1839.4646 1979.6971 C
S
n
1830.7417 1970.9435 m
1832.4697 1971.9571 L
1834.6532 1970.6915 L
1 J
1 j
3.863693 M
S
n
1835.5024 1970.1699 m
1838.5477 1968.4344 L
1830.6114 1963.8277 L
1824.6108 1967.3504 L
1829.9242 1970.465 L
S
n
1830.9222 1967.3748 m
1830.9211 1968.0085 L
1830.9146 1968.3865 1831.0389 1968.8489 1831.2964 1969.2947 C
1831.7862 1970.1431 1832.5655 1970.6102 1833.0369 1970.338 C
1833.2707 1970.2031 1833.3538 1969.826 1833.3674 1969.7054 C
S
n
1833.382 1968.702 m
1833.3809 1968.2975 L
S
n
1832.0062 1968.4517 m
1831.6838 1968.4875 1831.696 1968.847 1831.9315 1969.2547 C
1832.167 1969.6624 1832.4103 1969.6595 1832.6868 1969.5673 C
S
n
1843.0577 1986.1991 m
1842.7554 1986.4017 1842.3514 1985.9746 1841.9642 1985.3587 C
1841.5769 1984.7429 1841.3231 1984.0735 1841.8304 1983.8032 C
0 j
S
n
1843.6835 1986.3259 m
1843.6835 1986.3259 1843.7329 1986.6206 1843.4453 1986.8133 C
1842.9764 1987.1275 1842.1093 1986.6077 1841.5084 1985.6523 C
1840.9075 1984.6968 1840.6446 1983.79 1841.4271 1983.215 C
S
n
1841.3626 1985.4172 m
1841.3626 1985.4172 1840.5314 1985.2513 1840.9254 1984.1767 C
S
n
1842.8955 1985.2154 m
1841.9642 1985.3587 L
S
n
1842.4656 1985.9677 m

1842.4656 1985.9677 1842.4389 1985.6543 1843.0029 1985.6453 C
1843.567 1985.6363 1844.2924 1985.7527 1844.9372 1986.3617 C
S
n
1842.9313 1986.2542 m
1842.9313 1986.2542 1843.5044 1986.0393 1844.2924 1986.7557 C
1844.2924 1986.7557 1845.0089 1987.0064 1844.8656 1986.7199 C
1844.7223 1986.4333 1844.9372 1986.3617 1844.9372 1986.3617 C
S
n
1842.394 1986.6482 m
1842.394 1986.6482 1842.5373 1987.1139 1842.8955 1987.4721 C
1842.8955 1987.4721 1843.0746 1987.7945 1843.1462 1987.5796 C
1843.2178 1987.3646 1843.4328 1987.687 1843.5044 1987.293 C
1843.182 1987.0064 L
S
n
vmrs
1839.787 1982.7531 m
1839.7304 1982.8916 1839.6943 1983.0585 1839.7792 1983.1932 C
1840.3335 1984.0725 1842.7051 1981.6839 1841.3137 1981.6767 C
0.5 w
S
n
1839.3394 1983.4617 m
1840.8959 1985.6108 L
1841.2375 1986.0663 1841.5934 1985.885 1841.5934 1985.885 C
1841.4793 1985.883 L
S
n
1824.6108 1967.3504 m
1824.6108 19####&#%#####66.9633 L
1830.6114 1963.518 L
1838.5477 1968.1247 L
1838.5477 1968.4344 L
1 j
1 j
3.863693 M
S
n
1830.6114 1963.8277 m
1830.6114 1963.518 L
S
n
1829.8329 1968.2975 m
1829.8329 1968.7033 L
1829.8334 1969.0754 1829.9587 1969.5251 1830.2093 1969.959 C
1830.6992 1970.8074 1831.4784 1971.2745 1831.9499 1971.0023 C
1833.0858 1970.3339 L
S
n
1833.5106 1968.7024 m
1833.7099 1968.5238 1833.7269 1968.4627 1833.7269 1968.2371 C
1833.7269 1967.5917 1832.7854 1967.0686 1831.6239 1967.0686 C
1830.4624 1967.0686 1829.5209 1967.5917 1829.5209 1968.2371 C
1829.5209 1968.4616 1829.6348 1968.6713 1829.8324 1968.8494 C
S
n

1833.4013 1968.2975 m
 1833.4013 1967.7526 1832.6045 1967.3109 1831.6239 1967.3109 C
 1830.6433 1967.3109 1829.8483 1967.7526 1829.8483 1968.2975 C
 S
 n
 1833.7269 1967.9274 m
 1833.7269 1967.282 1832.7854 1966.7589 1831.6239 1966.7589 C
 1830.4624 1966.7589 1829.5209 1967.282 1829.5209 1967.9274 C
 S
 n
 1829.9533 1965.9472 m
 1829.9533 1966.2198 1830.2826 1966.4407 1830.6888 1966.4407 C
 1831.0951 1966.4407 1831.4244 1966.2198 1831.4244 1965.9472 C
 1831.4244 1965.6746 1831.0951 1965.4536 1830.6888 1965.4536 C
 1830.2826 1965.4536 1829.9533 1965.6746 1829.9533 1965.9472 C
 [0 0 0 0] vc
 f
 [0 0 0 1] vc
 S
 n
 1827.4756 1967.3408 m
 1827.4756 1967.6133 1827.8049 1967.8343 1828.2112 1967.8343 C
 1828.6174 1967.8343 1828.9467 1967.6133 1828.9467 1967.3408 C
 1828.9467 1967.0682 1828.6174 1966.8472 1828.2112 1966.8472 C
 1827.8049 1966.8472 1827.4756 1967.0682 1827.4756 1967.3408 C
 [0 0 0 0] vc
 f
 [0 0 0 1] vc
 S
 n
 1834.3279 1968.3956 m
 1834.3279 1968.6682 1834.6572 1968.8892 1835.0635 1968.8892 C
 1835.4697 1968.8892 1835.799 1968.6682 1835.799 1968.3956 C
 1835.799 1968.123 1835.4697 1967.9021 1835.0635 1967.9021 C
 1834.6572 1967.9021 1834.3279 1968.123 1834.3279 1968.3956 C
 [0 0 0 0] vc
 f
 [0 0 0 1] vc
 S
 n
 1838.4666 1980.8471 m
 1839.966 1983.0107 L
 0 j
 S
 n
 1839.92 1979.7788 m
 1841.4084 1981.8909 L
 S
 n
 1842.8732 1984.4489 m
 1842.7754 1984.0618 1842.8519 1983.7039 1843.044 1983.6494 C
 1843.2361 1983.595 1843.471 1983.8646 1843.5687 1984.2517 C
 1843.6664 1984.6388 1843.59 1984.9967 1843.3979 1985.0511 C
 1843.2058 1985.1056 1842.9709 1984.8359 1842.8732 1984.4489 C
 0 J
 3.863708 M
 s
 n

1843.0282 1984.3854 m
1842.9711 1984.1593 1843.0158 1983.9503 1843.128 1983.9185 C
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S

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S

n

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S

n

1840.911 1982.7717 m
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S

n

1840.911 1982.7717 m
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S

n

vmrs

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0.5 w

S

n

1840.9205 1982.7717 m
1840.9157 1982.7717 L

S

n

1840.9205 1982.7717 m
1840.911 1982.7717 L

S

n

1840.9205 1982.7717 m
1840.9157 1982.7717 L

S

n

1840.9252 1982.7717 m
1840.9205 1982.7717 L

S

n

1840.9252 1982.7717 m
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S

n


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1840.9205 1982.7717 L
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1909.2651 2106.453 L
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n
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1929.8394 2019.7895 L
1921.9031 2015.1829 L
1915.9025 2018.7056 L
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n
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1922.2063 2019.7416 1922.3307 2020.204 1922.5881 2020.6499 C
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S
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1924.6737 2020.0572 m
1924.6726 2019.6526 L
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n
1923.2979 2019.8068 m
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1929.8394 2019.4798 L
1929.8394 2019.7895 L
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1921.9031 2015.1829 m
1921.9031 2014.8732 L
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vmrs
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1922####&#%#####.3868 2017.7959 1922.7161 2017.5749 1922.7161 2017.3023 C
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1919.9091 2019.1895 1920.2384 2018.9685 1920.2384 2018.6959 C
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 1921.2147 2020.2637 m
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 1920.7317 2019.6958 m
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n
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n
1906.3377 2026.5048 m
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S
n
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S
n
vmrs
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S
n
1910.2903 2026.8239 m
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S
n
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S
n

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s
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S

n
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1909.4487 2026.0644 m
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1909.4453 2026.0612 m
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S
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vmrs
1909.4453 2026.0612 m
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S
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n
1911.1929 2027.2911 m
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f
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2 w
1 j
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2109.288 1816.4859 m
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2149.0298 1934.6798 2148.5959 1917.0628 2149.0298 1917.1951 C
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S
n

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2202.0231 1982.2232 m
2200.8325 1984.517 2200.5588 1986.6545 2201.5448 1988.1068 C
2203.5462 1991.0547 2209.8507 1990.0631 2215.6266 1985.8922 C
2221.4025 1981.7213 2224.4623 1975.9506 2222.461 1973.0028 C
2221.346 1971.3605 2218.8953 1970.9409 2215.9445 1971.6126 C
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2108.7645 1838.2509 2119.6419 1844.7712 2126.2226 1840.9719 C
2129.4853 1839.0883 2130.6458 1833.8248 2130.8348 1832.1407 C
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2131.0394 1818.1355 m
2131.0237 1812.4881 L
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2111.8348 1814.6407 m
2107.3348 1815.1407 2107.5051 1820.1597 2110.7922 1825.8504 C
2114.0794 1831.5411 2117.4753 1831.5002 2121.3348 1830.2137 C
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2266.0988 2062.3718 m
2261.88 2065.1988 2256.2408 2059.2371 2250.8348 2050.6407 C
2245.4287 2042.0444 2241.8861 2032.7002 2248.9672 2028.9272 C
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2236.0856 2041.4015 2232.4158 2028.7434 2243.3386 2020.7173 C
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2132.8348 1818.1407 m
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